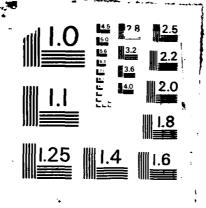
PRIME CONTRACT AMARDS ALPHABETICALLY BY CONTRACTOR BY STATE OR COUNTRY AN. (U) MASHINGTON HEADQUARTERS SERVICES (DOD) DC DIRECTORATE FOR INF. 1987 DIOR/5118-87/PT-10 F/G 15/5 1/5 AD-R189 996 UNCLASSIFIED NL.



MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS - 1965 - 1

AD-A189 996 REPORT DOCUMENTATION PAGE

					16. RESTRICTIVE	MARKINGS						
Unclas	sified		···•			····						
	CLASSIFICATIO	N AUTH	ORITY		3. DISTRIBUTION	AVAILABILITY OF	REPC	PRT	· · · · · · · · · · · · · · · · · · ·			
26. DECLASSIF	ICATION / DOV	VNGRAD	ING SCHEDU	LE	Approved for	or public re	eleas	se				
4. PERFORMIN	G ORGANIZAT	ION REF	ORT NUMBE	R(S)	5. MONITORING ORGANIZATION REPORT NUMBER(S)							
DIOR/	ST18-87/P	r- 10										
	ctorate f	or		6b. OFFICE SYMBOL (If applicable)	7a. NAME OF MO	ONITORING ORGA	NIZATI	ON				
	n Operati			ts	<u> </u>							
	City, State, and Dr., VA 22			<u>,</u> /	7b. ADDRESS (Cit	y, State, and ZIP (Code)		·			
8a. NAME OF ORGANIZA	FUNDING/SPO TION	NSORIN	G	8b. OFFICE SYMBOL (If applicable)	9. PROCUREMENT	INSTRUMENT ID	NTIFIC	CATION NU	MBER			
8c. ADDRESS (City, State, and	I ZIP Cod	ie)		10. SOURCE OF F	UNDING NUMBER	5					
.=	••		-		PROGRAM PROJECT TASK				WORK UNIT			
					ELEMENT NO.	NO.	NO.		ACCESSION NO.			
Country, a	no Place,	lassifica , FY 8	tion) Prime 37. Part	Contract Award 10 (Input S R I	ls Alphabetic .—Kodensha Co	ally by Con	trac	tor, by	State or			
13a. TYPE OF Annual	KEPORT		13b. TIME CO	OVERED TO	14. DATE OF REPO 1987	RT (Year, Month, I	Day)	15. PAGE (
100,000												
16. SUPPLEME	NTARY NOTA	TION							•			
16. SUPPLEME	NTARY NOTA			18. SUBJECT TERMS (Continue on reverse	e if necessary and	ident	ify by block	k number)			
		CODES	J-GROUP	18. SUBJECT TERMS (Continue on reverse	e if necessary and	l ident	ify by bloci	k number)			
17.	COSATI	CODES	I-GROUP	18. SUBJECT TERMS (Continue on reverso	e if necessary and	l ident	ify by bloc	k number)			
17. FIELD 19. ABSTRACT	COSATI GROUP	CODES	if necessary	and identify by block i	DTIC ELECTE MAR 2 5 198				k number)			
17. FIELD 19. ABSTRACT 20. DISTRIBUT	COSATI GROUP (Continue on	CODES SUE	if necessary F ABSTRACT SAME AS 1	and identify by block i	DTIC ELECTE MAR 2 5 1980	CURITY CLASSIFIC	ATION					

DD FORM 1473, 84 MAR

83 APR edition may be used until exhausted. All other editions are obsolete.

SECURITY CLASSIFICATION OF THIS PAGE

FY87 - SEP 87 OCT 86 ALPHA LIST OF PRIME CONTRACT AWARDS

TO THE TANK OF THE STATE OF THE SECRET OF THE SECRET SECRE

TITLE LINE

MAJOR LOCATION NAME CONTRACTOR ESTABLISHMENT NAME/

DATA LINE

REPORTING COMPONENT
REPORT MONTH
PURCHASING OFFICE CODE
CONTRACT NUMBER
CONTRACT NUMBER
ACTION DATE
FOC OR SERVICE CODE
DOD CLAIMANT PROGRAM NUMBER
SYSTEM OR EQUIPMENT CODE
CONSULTARNT SERVICES
FOREIGN MILLIYEAR CONTRACTING ACTION
KIND OF CONTRACTING ACTION

ON COUNTY OF THE PART OF THE P

- KIND OF CONTRACTING ACTION
- SYNOPSIS
- REASON NOT SYNOPSIZED
- METHOD OF CONTRACTING
- NEGOTIATION AUTHORITY
- TYPE OF COMPETITION IN NEGOTIATION
- TYPE OF CONTRACT
- NUMBER OF OFFERORS SOLICITED
- SOLICITATION PROCEDURES
- AUTHORITY FOR OTHER THAN FULL &
- OPEN COMPETITION
- TYPE OF BUSINESS
- REASON NOT AWARDED TO SMALL DISADVANTAGED
BUSINESS CONCERN
- WOMALL DISADVANTAGED BUSINESSS
- SMALL BUSINESS SET-ASIDE PREFERENCE
- SMALL BUSINESS SINNOVATION RESEARCH
- CEPTED BUSINESS INNOVATION RESEARCH

(SURPLUS AREA PREFERENCE CT TO LABOR STANDARDS STATUTES FICATE OF CURRENT COST OR PRICING 09 010 011

UMBER OF OFFERORS

LUY AMERICAN ACT PERCENT DIFFERENCE
COUNTRY OF ORIGIN CODE
CONTRACT FINANCING D12A D12B D12C D13 E1

ETHNIC GROUP DOLLAR VALUE OF ACTION

PARTICION MODERNA MODERNA MODERNA MODERNA MODERNA BESTONE

X202223 SSS (0500)

Aveilability Codes Avail and/or Special Jest Treation Distribution/ Accession For Lanmounced GRARI MTIS Dire Dist 2

3.673	•	27	310	46	4887 10887 1084 1084 1084 1084 1084 1084 1084 1084	57	0000004460004444000 6000000000000000000
PAGE	B7 AMOUNT (\$000)	1 3 1 1 1 1 1					
	00 0 E	IT 5	ოო	ហ	∺⊣ทพพพพพพพศ ผ⊣พพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพ	'n	വവവവവവവവവവവവവവവവവ
	DDDD 12 ABBC	400B	000	100		000	000000000000000000000000000000000000000
	0	2	77	7	000000HHH000000	7	α
	0-0	. 2	44			က	
	<u>പ</u> ഒ	-	77	1 1	9		
i	0 6	1 2	777	2,06	000000000000000	4 8	
	و ما	-	NN	7	0000000000-0-0	~	00000000000000000000000000000000000000
!	2 5	, c		-	Мананананана	-	
	0 4	0-	⊣ ოო	젖∽	vot	0-	ar a a a a a a a a a a a a a a a a a a
	D D 2 3	Ö	5075 1 1	2280 1	8 4 4 7 8 8	0500 1	000
į	۵ ¬	, m	77	8	<i>ииииииииииииииииииииииииииииииииииии</i>	8	α
,	828	61	Q *	17	* 22 #	64	2A 23
9	ပေ ၈		, X X	X 25	0ΧΧΧΣΣΧΧΧΧΧΧΧΑΚΦΧ Ω * *	2 8	
	ပ ∞		336 1	288	<u>a</u> uuuuu⊣uuuuuuuuuuuu	23	V
	0 ~	989	093 81	054	₹0000-101000000000000000000000000000000	တ္တီလ	
i	ပဖ	כי	วับบ	, L	nunnnnnnnnnnn o	٦.	00000000000000000000000000000000000000
1	ပေဖ	: -		e ←		⊣	+6666646464644446464
1		1	ois 0102	orni	,		
28	ပ်က	>	C	-	×	S	
	0 0		·101	· 		ಡ ⊘	ENNONNANANANANAN
F	0 8	ZA.	11	al	3	e C	• ©
> 1		₹``	-	-		×	C
> 1	C C	ITAI	111	Cal	§ ω ∢	×	e e
7 FY	B B C C 2 3 1 2	ITA 2 Z	1111	Cal	8	Tex	E 80 H
P 87 FY	B B B C C 1 1 1 0 2 3 1 2	2 2 3 2 Z	2 2 D I	5 1	20000000000000000000000000000000000000	3 1 Tex	
- SEP 87 FY	B B B B C C 1 1 1 1 2 3 1 2	2 2 2 3 2 Z	2 2 2 2 0 1 2 2 2 2 C 1	2 2 2 5 1		2 2 2 3 1	
T 86 - SEP 87 FY	BBB B B B C C 888 1 1 1 CCC 9 0 2 3 1 2	000 2 2 2 3 2 Z	2 2 D I	2 2 5 1	GVE COMCC 2222 COMCC 2222 COMCC 22222 COMCC 22222 COMCC 22222 COMCC 222222 COMCC 222222 COMCC 222222 COMCC 222222 COMCC 22222 COMCC 2222 COMCC 2222 COM	2 2 3 1	B
OCT 86 - SEP 87 FY	BBB BBB B B B C C 888 888 1 1 1 B BB C C 9 0 2 3 1 2	S1 000 2 2 2 3 2 Z	11y C2 000 2 2 2 D I C2 000 2 2 2 C I OR TOTAL	do A2 000 2 2 2 5 1	A2 CMC 2 2 2 3 1 A A CMC 2 2 2 3 1 A A CMC 2 2 2 3 1 A A A CMC 2 2 2 3 1 A A A CMC 2 2 2 2 3 1 A A A CMC 2 2 2 2 3 1 A A A CMC 2 2 2 2 3 1 A A A CMC 2 2 2 2 5 1 A A A CMC 2 2 2 2 5 1 A A A CMC 2 2 2 2 5 1 A A A CMC 2 2 2 2 5 1 A A A CMC 2 2 2 2 5 1 A A A CMC 2 2 2 2 5 1 A A A CMC 2 2 2 2 5 1 A A A CMC 2 2 2 2 5 1 A A A CMC 2 2 2 2 5 1 A A A CMC 2 2 2 2 5 1 A A A CMC 2 2 2 2 5 1 A A A CMC 2 2 2 2 5 1 A A A A CMC 2 2 2 2 5 1 A A A A A A A A A A A A A A A A A A	S1 000 2 2 2 3 1	Pen Phia Phia Pen Phia Phia Phia Phia Phia Phia Phia Phia
WARDS OCT 86 - SEP 87 FY	8888 888 888 1 1 1 AAAA BBB CC 9 0 2 3 1 2	1 000 2 2 2 3 2 Z	und City 2219 C2 000 2 2 2 D I 2219 C2 000 2 2 2 C I TRACTOR TOTAL	A2 000 2 2 2 5 1	New Name of State of	tin U006 S1 000 2 2 2 3 1	Phia C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1
CT AWARDS OCT 86 - SEP 87 FY	888 888 888 1 1 1 3 3333 AAAA BBB CC 9 0 2 3 1 2	1216 R303 S1 000 2 2 2 3 2 Z	nd City 2219 C2 000 2 2 2 D I 2219 C2 000 2 2 2 C I RACTOR TOTAL	ondido 4935 A2 000 2 2 2 5 1	Freeport 1215 5895 A7 GVE 2 2 2 B 1 1020 5841 A7 000 2 2 2 3 1 1218 1430 A2 CMC 2 2 2 3 1 0721 1430 A2 CMC 2 2 2 5 1 0827 1430 A2 CMC 2 2 2 5 1 0827 5999 A2 CMV 2 2 2 3 2 1205 4935 A2 CMV 2 2 2 3 1 1205 4935 A2 CMV 2 2 2 5 1 0431 A30 A2 CMC 2 2 2 5 1 0909 4935 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 09018 5962 A2 CMC 2 2 2 5 1 00018 5962 A2 CMC 2 2 2 5 1	in 006 S1 000 2 2 2 3 1	Philadelphia 232 7320 C9E 000 2 2 2 B 1 232 7320 C9E 000 2 2 2 B 1 235 7320 C9E 000 2 2 2 3 1 335 7320 C9E 000 2 2 2 3 1 407 7320 C9E 000 2 2 2 3 1 413 7320 C9E 000 2 2 2 3 1 413 7320 C9E 000 2 2 2 3 1 415 7320 C9E 000 2 2 2 3 1 416 7320 C9E 000 2 2 2 3 1 520 7320 C9E 000 2 2 2 3 1 520 7320 C9E 000 2 2 2 3 1 521 7320 C9E 000 2 2 2 3 1 522 7320 C9E 000 2 2 2 3 1 523 7320 C9E 000 2 2 2 3 1 524 7320 C9E 000 2 2 2 3 1 525 7320 C9E 000 2 2 2 3 1 537 7320 C9E 000 2 2 2 3 1 538 7320 C9E 000 2 2 2 3 1
NTRACT AWARDS OCT 86 - SEP 87 FY	B BBBBB BBB BBB B B B B C C 8 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1	1216 R303 S1 000 2 2 2 3 2 Z	Mound City 320 2219 C2 000 2 2 2 D I 213 2219 C2 000 2 2 2 C I CONTRACTOR TOTAL	Escondido 204 4935 A2 000 2 2 2 5 1	Freeport 15 5895 A7 20 5841 A7 21 5895 A7 22 5842 A7 23 1430 A2 24 1430 A2 27 1599 A2 28 4935 A2 29 4935 A2 20 600 2 2 2 3 21 430 A2 22 5 1 23 1430 A2 26 5999 A5 26 5999 A5 27 1430 A2 28 5999 A5 28 5999 A5 29 1430 A2 20 1430 A	Austin 114 U006 S1 000 2 2 2 3 1	Philadelphia 30 7320 C9E 000 2 2 2 8 1 30 7320 C9E 000 2 2 2 3 1 06 7320 C9E 000 2 2 2 3 1 05 7320 C9E 000 2 2 2 3 1 07 7320 C9E 000 2 2 2 3 1 13 7320 C9E 000 2 2 2 3 1 13 7320 C9E 000 2 2 2 3 1 15 7320 C9E 000 2 2 2 3 1 25 7320 C9E 000 2 2 2 3 1 26 7320 C9E 000 2 2 2 3 1 27 7320 C9E 000 2 2 2 3 1 28 7320 C9E 000 2 2 2 3 1 29 7320 C9E 000 2 2 2 3 1 20 7320 C9E 000 2 2 2 3 1 30 7320 C9E 000 2 2 2 3 1 30 7320 C9E 000 2 2 2 3 1 30 7320 C9E 000 2 2 2 3 1
TRACT AWARDS OCT 86 - SEP 87 FY	BBB BBBBB BBB BBB B B B C C 888 888 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 861216 R303 S1 000 2 2 2 3 2 Z	Mound City 6 870320 2219 C2 000 2 2 2 D 1 4 870213 2219 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	Escondido Cal 6 861204 4935 A2 000 2 2 2 5 1	Freeport 861215 5895 A7 GVE 2 2 2 B 1 861020 5841 A7 000 2 2 2 3 1 8610218 1430 A2 CMC 2 2 2 3 1 870721 1430 A2 CMC 2 2 2 5 1 870828 1430 A2 CMC 2 2 2 3 2 B 861202 4935 A2 CMC 2 2 2 3 2 B 870812 4935 A2 CMC 2 2 2 3 2 B 870813 A2 CMC 2 2 2 5 1 870813 A2 CMC 2 2 2 5 1 870818 5962 A2 CMC 2 2 2 5 1 870908 4935 A2 CMC 2 2 2 5 1 870909 4935 A2 CMC 2 2 2 5 1 870909 4935 A2 CMC 2 2 2 5 1 870908 599 A2 CMC 2 2 2 5 1 870908 599 A2 CMC 2 2 2 5 1 870826 5999 A2 CMC 2 2 2 5 1 870826 5999 A2 CMC 2 2 2 5 1 870826 5999 A2 CMC 2 2 2 5 1 CONTRACTOR TOTAL	Austin 1 861114 U006 S1 000 2 2 2 3 1	Philadelphia 861202 7320 C9E 000 2 2 2 B 1 870206 7320 C9E 000 2 2 2 3 1 870206 7320 C9E 000 2 2 2 3 1 870305 7320 C9E 000 2 2 2 3 1 870407 7320 C9E 000 2 2 2 3 1 870401 7320 C9E 000 2 2 2 3 1 870413 7320 C9E 000 2 2 2 3 1 870413 7320 C9E 000 2 2 2 3 1 870425 7320 C9E 000 2 2 2 3 1 870529 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870530 7320 C9E 000 2 2 2 3 1 870602 7320 C9E 000 2 2 2 3 1 870603 7320 C9E 000 2 2 2 3 1 870603 7320 C9E 000 2 2 2 3 1 870603 7320 C9E 000 2 2 2 3 1
E CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBB BBBBB BBB BBB B B B C C 8 88 8 8 8	041 861216 R303 S1 000 2 2 2 3 2 Z	Mound City 106 870320 2219 C2 000 2 2 2 D I 084 870213 2219 C2 000 2 2 2 C I CONTRACTOR TOTAL	Cal 006 861204 4935 A2 000 2 2 2 5 1	Freeport 861215 5895 A7 GVE 2 2 2 B 1 861020 5841 A7 000 2 2 2 3 1 861020 5841 A7 000 2 2 2 3 1 870721 1430 A2 CMC 2 2 2 5 1 870828 1430 A2 CMC 2 2 2 5 1 870828 1430 A2 CMC 2 2 2 3 2 870828 1430 A2 CMC 2 2 2 3 2 870829 A2 CMC 2 2 2 3 2 870829 A35 A2 CMC 2 2 2 3 2 870831 A30 A2 CMC 2 2 2 3 1 870831 A30 A2 CMC 2 2 2 5 1 870908 87083 A2 CMC 2 2 2 5 1 870909 4935 A2 CMC 2 2 2 5 1 870909 4935 A2 CMC 2 2 2 5 1 870909 4935 A2 CMC 2 2 2 5 1 870908 87082 A2 CMC 2 2 2 5 1 870908 87082 A2 CMC 2 2 2 5 1 870908 87082 A2 CMC 2 2 2 5 1 CONTRACTOR TOTAL CONTRACTOR TOTAL	Austin 011 861114 U006 S1 000 2 2 2 3 1	Philadelphia 861202 7320 C9E 870130 7320 C9E 870130 7320 C9E 870130 7320 C9E 870130 7320 C9E 870305 7320 C9E 870305 7320 C9E 870407 7320 C9E 870407 7320 C9E 870413 7320 C9E 870414 7320 C9E 870415 7320 C9E 870520 7320 C9E 870530 7320 C9E 870602 7320 7320 C9E 870602 7320 7320 C9E 870602 72 3 11
RIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBBBB BBBBB BBB BBB B B C C 8888 888 1 1 1 1 1 1 1 1 1 1 1 1 1	7C0041 861216 R303 S1 000 2 2 2 3 2 Z	Mound City 06 870320 Z219 C2 000 2 2 2 D I 84 870213 Z219 C2 000 2 2 2 C I CONTRACTOR TOTAL	Escondido Cal Cal Cal Cal	CGA96 861215 5895 A7 GVE 2 2 2 B 1 60001 861020 5841 A7 000 2 2 2 3 1 61020 5841 A7 000 2 2 2 3 1 61020 5841 A7 000 2 2 2 3 1 61020 680 870721 1430 A2 CMC 2 2 2 5 1 610004 861202 4935 A2 CMC 2 2 2 5 1 610005 861205 4935 A2 CMC 2 2 2 3 2 A 61005 861205 4935 A2 CMC 2 2 2 3 1 6100193 870918 5962 A2 CMC 2 2 2 5 1 6100193 870918 5962 A2 CMC 2 2 2 5 1 6100249 870918 5962 A2 CMC 2 2 2 5 1 6100249 870923 1430 A2 CMC 2 2 2 5 1 6100249 870926 5999 A5 CMC 2 2 2 5 1 6100249 870926 5999 A5 CMC 2 2 2 5 1 6100249 870926 5999 A5 CMC 2 2 2 5 1 6100249 870926 5999 A5 CMC 2 2 2 5 1 6100249 870926 5999 A5 CMC 2 2 2 5 1 6100249 A5 CMC 2 2 2 2 1 6100249 A5 CMC 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	C0011 861114 U006 S1 000 2 2 2 3 1	Fig. 18
PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBCC 8888 888 1 1 11111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	187C0041 861216 R303 S1 000 2 2 2 3 2 Z	C 684C0106 870320 Z219 C2 000 2 2 2 D I 685C0084 870213 Z219 C2 000 2 2 2 C I CONTRACTOR TOTAL	RP 187D0006 861204 4935 A2 000 2 2 2 5 1	Freeport 786CGA96 861215 5895 A7 GVE 2 2 2 B 1 787C0001 861020 5841 A7 000 2 2 2 3 1 187C0680 870721 1430 A2 CMC 2 2 2 3 1 187C0680 870827 1430 A2 CMC 2 2 2 3 2 187C0680 870827 5999 A2 CMC 2 2 2 3 2 187C0004 861202 4935 A2 CMC 2 2 2 3 1 187D0105 861202 4935 A2 CMC 2 2 2 5 1 187D0155 870313 440 A2 CMC 2 2 2 5 1 187D0249 870918 4935 A2 CMC 2 2 2 5 1 187D0249 870918 4935 A2 CMC 2 2 2 5 1 187D0249 870918 4935 A2 CMC 2 2 2 5 1 187D0249 870918 4935 A2 CMC 2 2 2 5 1 187D0253 1440 A2 CMC 2 2 2 5 1 187D0254 870918 4935 A2 CMC 2 2 2 5 1 187D0254 870918 4935 A2 CMC 2 2 2 5 1 187D0254 870918 4935 A2 CMC 2 2 2 5 1 187D0255 870918 4935 A2 CMC 2 2 2 5 1 187D0256 870917 1430 A2 CMC 2 2 2 5 1 187D0257 870918 A5 D00 2 2 2 3 1 187D0258 870917 1430 A2 D00 2 2 2 3 1	Austin 787C0011 861114 U006 S1 000 2 2 2 3 1	ANY INC 086C3606 861202 087C0859 870130 732
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBCC 111111111111111111111111111111111111	17187C0041 861216 R303 S1 000 2 2 2 3 2 Z	NC 5684C0106 870320 Z219 C2 000 2 2 2 D 1 6685C0084 870213 Z219 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	CORP H0187D0006 861204 4935 A2 000 2 2 2 5 1	CORP EORP EORP EORP EORGA96 EORGA96 EORGA96 EORGA96 EORGA96 EORGA96 EORGA96 EORGA96 EORG 2 2 3 1 EORG 2 2 2 3 2 EORG 2 2 2 3 1 EORG 2 3 2 3 1 EORG 2 3 3 1 EORG 2 3 3 1 EORG 3 3 3 3 3 EORG 3 3 3 3 3 3 3 3 EORG 3 3 3 3 3 3 3 3 EORG 3 3 3 3 3 3 3 3 3 EORG 3 3 3 3 3 3 3 3 3 EORG 3 3 3 3 3 3 3 3 3 EORG 3 3 3 3 3 3 3 3 3 3 3 EORG 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Austin 787C0011 861114 U006 S1 000 2 2 2 3 1	## Philadelphia
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	6817187C0041 861216 R303 S1 000 2 2 2 3 2 Z	INC Mound City III ACW6684C0106 870320 Z219 C2 000 2 2 2 D I ACW6685C0084 870213 Z219 C2 000 2 2 2 C I CONTRACTOR TOTAL	S CORP AAH0187D0006 861204 4935 A2 000 2 2 2 5 1	S CORP AABO786CGA96 861215 5895 A7 GVE 2 2 2 B 1 AABO787C0001 861020 5841 A7 000 2 2 2 3 1 AAH0187C0680 870721 1430 A2 CMC 2 2 2 5 1 AAH0187C0680 870827 1430 A2 CMC 2 2 2 3 2 B AAH0187C0680 870827 5999 A2 CMC 2 2 2 3 2 B AAH0187D0004 861202 4935 A2 CMO 2 2 2 3 1 AAH0187D0155 870319 4935 A2 CMC 2 2 2 5 1 AAH0187D0159 870630 1430 A2 CMC 2 2 2 5 1 AAH0187D0249 870909 4935 A2 CMU 2 2 2 5 1 AAH0187D0249 870909 4935 A2 CMU 2 2 2 5 1 AAH0187D0249 870909 4935 A2 CMU 2 2 2 5 1 AAH0187D0249 870903 1440 A2 CMU 2 2 2 5 1 CM 2 2 2 2 2 2 CM 2 2 2 2 C	C ACW8787C0011 861114 U006 S1 000 2 2 2 3 1	COMPANY INC LA40087C0859 861202 7320 C9E 000 2 2 2 B 1 LA40087C1011 RA40087C151011 RA40087C1550 R70305 7320 C9E 000 2 2 2 3 1 LA40087C1570 R70407 7320 C9E 000 2 2 2 3 1 LA40087C1570 R70407 7320 C9E 000 2 2 2 3 1 LA40087C1589 R70413 7320 C9E 000 2 2 2 3 1 LA40087C1724 7320 C9E 000 2 2 2 3 1 LA40087C1724 7320 C9E 000 2 2 2 3 1 LA40087C1892 R70416 7320 C9E 000 2 2 2 3 1 LA40087C1892 R70520 7320 C9E 000 2 2 2 3 1 LA40087C1842 R70520 7320 C9E 000 2 2 2 3 1 LA40087C2018 870520 7320 C9E 000 2 2 2 3 1 LA40087C2018 870520 7320 C9E 000 2 2 2 3 1 LA40087C2018 870520 7320 C9E 000 2 2 2 3 1 LA40087C2018 870520 7320 C9E 000 2 2 2 3 1 LA40087C2018 870812 6685 C9E 000 2 2 2 3 1 LA40087C3033 870812 6685 C9E 000 2 2 2 3 1 LA40087C3033 870812 6685 C9E 000 2 2 2 3 1
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	I N6817187C0041 861216 R303 S1 000 2 2 2 3 2 Z	TES. INC 2 DACW6684C0106 870320 Z219 C2 000 2 2 2 D 1 2 DACW6685C0084 870213 Z219 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	ICS CORP DAAHO187D0006 861204 4935 A2 000 2 2 2 5 1	Court	INC DACW8787C0011 861114 U006 S1 000 2 2 2 3 1	E COMPANY INC Philadelphia DLA40087C0859 870130 7320 C9E 000 2 2 2 B 1 DLA40087C1011 870206 7320 C9E 000 2 2 2 3 1 DLA40087C1570 B70206 7320 C9E 000 2 2 2 3 1 DLA40087C1570 B70407 7320 C9E 000 2 2 2 3 1 DLA40087C1570 B70407 7320 C9E 000 2 2 2 3 1 B70407 7320 C9E 000 2 2 2 3 1 DLA40087C1574 B70413 7320 C9E 000 2 2 2 3 1 DLA40087C1724 7320 C9E 000 2 2 2 3 1 DLA40087C1842 870416 7320 C9E 000 2 2 2 3 1 DLA40087C1947 870520 7320 C9E 000 2 2 2 3 1 DLA40087C2018 870520 7320 C9E 000 2 2 2 3 1 DLA40087C2018 870520 7320 C9E 000 2 2 2 3 1 DLA40087C2018 870520 7320 C9E 000 2 2 2 3 1 DLA40087C2018 870520 7320 C9E 000 2 2 2 3 1 DLA40087C2018 870502 7320 C9E 000 2 2 2 3 1 DLA40087C2018 870503 7320 C9E 000 2 2 2 3 1 DLA40087C2018 870812 6685 C9E 000 2 2 2 3 1 DLA40087C3033 870930 7320 C9E 000 2 2 2 3 1
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0081 N6817187C0041 861216 R303 S1 000 2 2 2 3 2 Z	OCIATES. INC Mound City 0082 DACW6684C0106 870320 Z219 C2 000 2 2 2 D 1 0062 DACW6685C0084 870213 Z219 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	CTRONICS CORP 0390 DAAH0187D0006 861204 4935 A2 000 2 2 2 5 1	S CORP AABO786CGA96 861215 5895 A7 GVE 2 2 2 B 1 AABO787C0001 861020 5841 A7 000 2 2 2 3 1 AAH0187C0680 870721 1430 A2 CMC 2 2 2 5 1 AAH0187C0680 870827 1430 A2 CMC 2 2 2 3 2 B AAH0187C0680 870827 5999 A2 CMC 2 2 2 3 2 B AAH0187D0004 861202 4935 A2 CMO 2 2 2 3 1 AAH0187D0155 870319 4935 A2 CMC 2 2 2 5 1 AAH0187D0159 870630 1430 A2 CMC 2 2 2 5 1 AAH0187D0249 870909 4935 A2 CMU 2 2 2 5 1 AAH0187D0249 870909 4935 A2 CMU 2 2 2 5 1 AAH0187D0249 870909 4935 A2 CMU 2 2 2 5 1 AAH0187D0249 870903 1440 A2 CMU 2 2 2 5 1 CM 2 2 2 2 2 2 CM 2 2 2 2 C	IDE INC 0005 DACW8787C0011 861114 U006 S1 000 2 2 2 3 1	COMPANY INC
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	12 0081 N6817187C0041 861216 R303 S1 000 2 2 2 3 2 Z	SSOCIATES. INC Mound City III 6 0082 DACW6684C0106 870320 Z219 C2 000 2 2 2 D I 6 0062 DACW6685C0084 870213 Z219 C2 000 2 2 2 C I CONTRACTOR TOTAL	LECTRONICS CORP	LECTRONICS CORP 7 3413 DAABO786CGA96 861215 5895 A7 GVE 2 2 2 B 1 861020 5841 A7 000 2 2 2 3 1 10548 DAAH0187C0680 861218 1430 A2 CMC 2 2 2 3 1 2335 DAAH0187C0680 870721 1430 A2 CMC 2 2 2 5 1 2703 DAAH0187C0977 861202 4935 A2 CMC 2 2 2 5 1 1 2703 DAAH0187C0977 861202 4935 A2 CMC 2 2 2 5 1 1 2703 DAAH0187D0004 861202 4935 A2 CMC 2 2 2 5 1 1 1662 DAAH0187D0155 870410 430 A2 CMC 2 2 2 5 1 1 2255 DAAH0187D0193 870410 430 A2 CMC 2 2 5 1 2 2255 DAAH0187D0241 870910 4935 A2 CMU 2 2 2 5 1 2 2802 DAAH0187D0241 870910 4935 A2 CMU 2 2 2 5 1 2 24874 NO010487C3060 870926 5999 A5 000 2 2 2 5 1 CONTRACTOR TOTAL CONTRACTOR TOTAL	UTSIDE INC 7 0005 DACW8787C0011 861114 U006 S1 000 2 2 2 3 1	MACHINE COMPANY INC B61202 7320 C9E 000 2 2 2 B 1 1386 DLA40087C0859 870130 7320 C9E 000 2 2 2 B 1 1500 DLA40087C1011 870206 7320 C9E 000 2 2 2 3 1 1518 DLA40087C1011 870206 7320 C9E 000 2 2 2 3 1 2351 DLA40087C1570 870305 7320 C9E 000 2 2 2 3 1 2354 DLA40087C1581 870407 7320 C9E 000 2 2 2 3 1 2437 DLA40087C1615 870413 7320 C9E 000 2 2 2 3 1 2540 DLA40087C1689 870421 7320 C9E 000 2 2 2 3 1 25540 DLA40087C1802 870416 7320 C9E 000 2 2 2 3 1 25540 DLA40087C1804 870416 7320 C9E 000 2 2 2 3 1 25540 DLA40087C1942 870520 7320 C9E 000 2 2 2 3 1 25550 DLA40087C2018 870520 7320 C9E 000 2 2 2 3 1 25550 DLA40087C2018 870502 7320 C9E 000 2 2 2 3 1 25550 DLA40087C2018 870502 7320 C9E 000 2 2 2 3 1 25550 DLA40087C2018 870812 6685 C9E 000 2 2 2 3 1 25550 DLA40087C2018 870812 6685 C9E 000 2 2 2 3 1 25550 DLA40087C303 870930 7320 C9E 000 2 2 2 3 1 25550 DLA40087C303 870930 7320 C9E 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	T S R L NA112 0081 N6817187C0041 861216 R303 S1 000 2 2 2 3 2 Z	IP ASSOCIATES, INC CW66 0082 DACW6684C0106 870320 2219 C2 000 2 2 2 D 1 CW66 0062 DACW6685C0084 870213 Z219 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	OM ELECTRONICS CORP AHO1 0390 DAAH0187D0006 861204 4935 A2 000 2 2 2 5 1	OM ELECTRONICS CORP AB07 3034 DAAB0786CGA96 861215 5895 A7 GVE 2 2 2 B 1 AB07 3034 DAAB0787C0001 861020 5841 A7 000 2 2 2 3 1 AH01 0548 DAAH0187C0680 870721 1430 A2 CMC 2 2 2 5 1 AH01 2795 DAAH0187C0677 870827 5999 A2 CMC 2 2 2 5 1 AH01 2703 DAAH0187C0977 870827 5999 A2 CRV 2 2 2 5 1 AH01 0389 DAAH0187C0977 861202 4935 A2 CMC 2 2 2 5 1 AH01 1271 DAAH0187D0193 861202 4935 A2 CMC 2 2 2 5 1 AH01 1662 DAAH0187D0155 870430 A2 CMC 2 2 2 5 1 AH01 2802 DAAH0187D0193 870630 1430 A2 CMC 2 2 5 1 AH01 2802 DAAH0187D0241 870908 4935 A2 CMU 2 2 2 5 1 AH01 3068 DAAH0187D0249 870918 5962 A2 CMU 2 2 2 5 1 AH01 3068 DAAH0187D0249 870918 5962 A2 CMU 2 2 2 5 1 AH01 3068 DAAH0187D0249 870918 370918 2 2 3 1 AH01 3068 DAAH0187D0253 870826 5999 A5 000 2 2 2 3 1 CONTRACTOR TOTAL	E OUTSIDE INC CW87 0005 DACW8787C0011 861114 U006 S1 000 2 2 2 3 1	ACHINE COMPANY INC 861202 7320 C9E 000 2 2 2 B 1 1386 DLA40087C0859 870130 7320 C9E 000 2 2 2 B 1 1500 DLA40087C1011 870206 7320 C9E 000 2 2 2 3 1 1578 DLA40087C1011 870206 7320 C9E 000 2 2 2 3 1 1878 DLA40087C155 870305 7320 C9E 000 2 2 2 3 1 2351 DLA40087C1510 870407 7320 C9E 000 2 2 2 3 1 2437 DLA40087C1615 870413 7320 C9E 000 2 2 2 3 1 2554 DLA40087C1689 870421 7320 C9E 000 2 2 2 3 1 2554 DLA40087C1889 870421 7320 C9E 000 2 2 2 3 1 2554 DLA40087C1842 870520 7320 C9E 000 2 2 2 3 1 2554 DLA40087C1842 870520 7320 C9E 000 2 2 2 3 1 2554 DLA40087C2018 870520 7320 C9E 000 2 2 2 3 1 3104 DLA40087C2018 870502 7320 C9E 000 2 2 2 3 1 4001 DLA40087C2018 870812 6685 C9E 000 2 2 2 3 1 4550 DLA40087C3033 870930 7320 C9E 000 2 2 2 3 1 4555 DLA40087C3033 870930 7320 C9E 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	T S R L NA112 0081 N6817187C0041 861216 R303 S1 000 2 2 2 3 2 Z	P ASSOCIATES. INC	ELECTRONICS CORP 401 0390 DAAH0187D0006 861204 4935 A2 000 2 2 2 5 1	ELECTRONICS CORP BOT 30413 DAABO786CGA96 B61020 5841 A7 000 2 2 2 B 1 B07 3034 DAABO787C0001 B61020 5841 A7 000 2 2 2 B 1 H01 2703 DAAH0187C0680 B70721 1430 A2 CMC 2 2 2 5 1 H01 2703 DAAH0187C0977 B70827 5999 A2 CRV 2 2 2 5 1 H01 2703 DAAH0187C0004 B61202 4935 A2 CRV 2 2 2 5 1 H01 0389 DAAH0187C0074 B61202 4935 A2 CMC 2 2 2 5 1 H01 1271 DAAH0187D0155 B70319 4935 A2 CMC 2 2 2 5 1 H01 1271 DAAH0187D0155 B70310 4935 A2 CMC 2 2 2 5 1 H01 2255 DAAH0187D0193 B70410 1430 A2 CMC 2 2 2 5 1 H01 2255 DAAH0187D0241 B70910 4935 A2 CMU 2 2 2 5 1 H01 2802 DAAH0187D0241 B70910 4935 A2 CMU 2 2 2 5 1 H01 3068 DAAH0187D0253 B70923 1440 A2 CMC 2 2 2 5 1 H01 3068 DAAH0187D0253 B70923 1440 A2 CMU 2 2 2 5 1 H01 3068 DAAH0187D0253 B70920 4935 A5 000 2 2 2 5 1 CONTRACTOR TOTAL CONTRACTOR TOTAL	OUTSIDE INC 87 0005 DACW8787C0011 861114 U006 S1 000 2 2 2 3 1	GER MACHINE COMPANY INC 0400 1386 DLA40087C0859 861202 7320 C9E 000 2 2 2 B 1 0400 1386 DLA40087C0859 870130 7320 C9E 000 2 2 2 B 1 0400 1500 DLA40087C1011 870206 7320 C9E 000 2 2 2 3 1 0400 1510 DLA40087C1570 870407 7320 C9E 000 2 2 2 3 1 0400 2351 DLA40087C1570 870407 7320 C9E 000 2 2 2 3 1 870407 7320 C9E 000 2 2 2 3 1 870407 7320 C9E 000 2 2 2 3 1 870407 7320 C9E 000 2 2 2 3 1 870407 7320 C9E 000 2 2 2 3 1 870407 7320 C9E 000 2 2 2 3 1 870407 7320 C9E 000 2 2 2 3 1 870407 7320 C9E 000 2 2 2 3 1 870400 2549 DLA40087C1724 770425 7720 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1 870520 7320 C9E 000 2 2 2 3 1

THE STATE OF THE STREET STATE OF THE STATE OF THE STATE STATE STATES OF THE STATE OF THE STATE OF THE STATE OF

RM AAAA AAAA BBBBBBBBBBBBBBBBBBPO PO TN 33333 2222 11111111111111	388888 8888 888 8 8 8 8 C C C C C C C C	B7 AMOUNT (\$000)	
GER MACHINE COMPAN (CONT) 0400 1549 DLA40087C5216 0400 2707 DLA40087C5349	Philadelphia 870210 7320 C9E 000 2 2 3 1 2 1 3 2 B 2 1 3 1 2 1 1 3 870430 7320 C9E 000 2 2 2 3 1 2 1 3 2 2 B 2 1 3 1 2 1 1 1 2 CONTRACTOR TOTAL	, 	254 135
NSITUFORM EAST, INC 12 ADOS 1266 DAADOS87C0141	Aberdeen Prov Grnd Maryland 091345447 00175 24 87 000 8 87 0925 2244 C2 000 2 2 2 3 1 1 1 2 2 1 1 4 2 000 3		4 83
NSLAW INC 12 CW31 0227 DACW3187C0054	Washington D.C. 040542292 50000 11 2 000 5 870929 7030 C9E 000 2 2 3 1 2 6 J 2 1 B 1 3 1 1 2 1 1 1 2 000 5		229
NSLEE SENEFELD PUCHLIK & A 07 C2474 2196 N6247484C5092	Point Mugu PMTC California 161241120 57942 06 870313 R116 S1 000 2 2 D 1 2 1702 2 J 2 1 5 1 1 2 1 1 5 2 000 5		о О
NSLEY CONSTRUCTION CO INC 09 C2477 3585 N6247787C3011	Patuxent River NATC Maryland 091817981 60650 24 870423 Y224 C2 000 2 2 2 3 1 2 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 5		09
NSO ELECTRONICS PDTS INC DEL 02 AA09 0225 DAAA0987C0118 04 AA09 0834 DAAA0987C0118 06 AA09 1174 DAAA0987C0544 03 AJ09 0455 DAAJ0986C1049 01 AK01 0021 DAAK0185C8171	Roosevelt New York 049193089 63506 36 12 000 1 851031 1005 A5 EBL 2 2 2 3 1 2 2 K 2 1 3 2 2 1 1 1 2 000 1 870123 1005 A5 EBL 2 2 2 8 1 2 1 3 2 2 1 1 1 2 000 1 870227 1005 A5 600 2 2 2 3 1 2 1 3 2 2 K 2 1 3 2 2 1 1 1 2 000 1 861209 1730 A1C AHK 2 2 2 3 2 B 1 1 2 2 K 2 1 2 1 2 2 1 1 1 2 000 1 861023 1680 A1C 000 2 2 2 G 1 2 0102 1 3 2 K 2 1 2 1 2 2 1 1 1 2 000 1 CONTRACTOR TOTAL		225 234 152 100 91-
NSON INDUSTRIES INC 01 AE07 0182 DAAE0786C2755	Shawnee		172
NSPEC INC 10 C2472 3632 N6247286C1415 12 C2472 5690 N6247286C1415	Indianapolis Indiana 079713442 36000 18 870427 R219 C2 000 2 2 2 D 1 2 2 D 1 5 1 5 3 1 2 1 1 5 2 000 5 870924 R219 C2 000 2 2 2 D 1 2 2 J 2 2 D 1 5 1 5 3 1 2 1 1 5 2 000 5 CONTRACTOR TOTAL		23
NSPECTORATE INT INSPECTION & OI JA37 0171 DAJA3782C1212	861008 M192 S1 000 2 2 2 8 2 0 2 0600 1 J 3 5 1 1 1 1 2 1 1 5 1 300BGE 5	.	.064
NSPIRNETICS 09 FJ04 2624 F0960387C4221	Ontario 870618 5826 A7 000 2 2 2 3 1 2 2 1 1 1 2 000 5		36
NSTA BOX CO INC 02 CW56 0039 DACW5687C0003	Tulsa 861023 8105 A9 000 2 2 2 3 2 B 2 1 J 2 2 N 2A 2 1 I 1 1 2 2 000 5		30
NSTA READ CORP 12 0000 0241 DLAH0087C0016	0gden 870730 7010 A7 000 2 2 2 3 1 2 1 1 2 2 B 1 1 1 1 1 1 1 2 200 5		223
NSTALACINOES ARIE SRIO SA 07 TA27 0025 F6650185C0027	870413 2245 C2 000 2 2 2 B 2 Z 2 1 J 2 2 B 3 5 1 5 1 1 2 1 1 5 2 5008PM 3		34

3,675		66666666666666666666666666666666666666	36	32	88.4 40	88	1,098	7,065 10,780 18,759 11,268 5,839 9,500	250	41	314
PAGE	B7 AMOUNT (\$000)										
	Д-г Ш -	กพพพพพพพ	'n	2 2 2 2 2	ហហ	'n	ស	មាលសាលា	ស	'n	N
	DDDDDDD 12 ABBCCC	0000000	000	1008S	000	000	000	000000	000	000	000
	0	<i>иииииии</i>	8	77	00	7	2	പപപപപപ ഗഗഗഗഗ	5 1	1 2	2
	040	- ROBBORDS	3		44 88	1 5	<i>-</i> ,		~	-	
,	_ ~ i	S aaaaaaa		инн	9	34	2 4 1	aaaaaa S	26	17	2 3.0
	0 ~		2 2	8 2 Z	, 44 19	Ϋ,	.,4	~~~~~~		7	2
	0 0					-	-	 	-	2 1	1 2
	0 4	OVNOVONN HAMMAMAM	3 1	 		0-1	0-1	OHHHHH	Om	ភ្	ស្រហ
	3	• • • • • • • • • • • • • • • • • • • •	08 1	8	0	90	1.55	9	100	238 1	712
	٥ م	ONNNNNNN	57	ဝိလ	211	60 1	1	0	⊣ m		0
	۵ -		8	ოო	WW	ک ک	or≰.	o ∢∢ ⊓⊓ппп⊓пп	ш	y 33	8
	, O~O:	0	511	120	758 24 **	135	ထိထိ	ω	36	~ 7 7	77
	ပြဲ တ	NZZZZZZZZ	5 B	4 X X	% 4 Z Z	750	849 1	8 HI 9 XX	041 2 B	430 N	903 2 K
	,	:0	2 2	990 1 1 1 1 61	476 1 1 1 1 24	73	74	74 1 1 1 0 9	80	17	53
		i phphpppp. ig	o'n	a L L	022	°°	ິລ		S	می	٦ _٢
	ပြ		-	Z	~~	× ′	7	7777700	7	N.	2
	8 4	i !	ď	RLA	Ŧ	rse 500	9	40000 0000	E 6	S	2
	18 4	4	រួករ	ZEF	<u>۸</u>	50	lan	Eनननन न	91.	2	1 a
8 0 ≻	ပြောက	- Augunnana	500	1177	*****	7 ×2	₽ & 2.✓	± 4 €	ich 2	111 B 2	8 2
*	C C C	00000000 C C	ا < ا	S 25	ž	ž	ž,	>	Σ	7	x -
87	1 2 2 3 3 3 3 3 3 3 3 3 3	ოოოოოოო	က	∢ ო	ပပ	ပ	ပ	4444	က	က	8
o.	∞ -~~	44444444	۳ ح	20	00	8	8	000000	2	2	2
S	8-10	00000000	1 P Y	22	22	2	2 2	000000 000000	2 2	2 2	2 2
, 60	100 ∞ ∪	1 00000000	ž o	007	٠٥٠	0	0	00000011	00	00	8
SCT 89	: 20 ∞ 0		aval 1 00	1 000 1 TOTA	1 00 1 200 TOTA	1 00	7 00	11 000 11 000 17 000 17 000 17 000 101A	ō	0	0
	; മ∞ മ	1 00000000000	zσ	200	9 x 108 108	ton 1 S	∢ Ø	110000011 00000011 00000011	۲۳ ک اح	19n 1 S	da 1 S
AR 5	B BBBB 8888 3 AAAA	SIII SIII SIII SIII SIII	rfolk K059	AZ11 AZ11 ITRACT	₹ ¥ 839 839 1889	rince 1 AD9	anham 8 R599	A ADSOCIATION A	rookl 5 AD9	hampa SQ30	ethes O AJI
	333	000000000	330 330	024 112 CON	322 7227 002	02.	92	C 0000	20 20	с 92	93
Š	33	0000000	870	861	870 870	861	870	861 870 870 861 861	861	870	870
-	180 ~	1	ω	ω.ω	~~		-				
ខ្ល	11	1 40646788	7.	E 26 05	82	5	07	02333 0233 033 033 033 033 033 033 033 0	33	45	ST 7.1
끷	1111	1 00000000	013	388	88	00	S 41	000040 000000	000	000) 01
œ	ı BD -	- 222222	87C	YSI 850 870	85C 85C	10Y 85K	YSE 86C	≻ ≈ ≈ ≈ ≈ ≈ ≈ ≈ × × × × × × × × × × × ×	L 87	87	ANA 86C
Q. U.	38 11	2222222 888888888	81	455 455	4 2	S 41	AL 04	4000000 7666644	200	(AL	MS 628
ō.	11 88	- WHYHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH	N001	IE AJA AJA	CAL 496 496	000 000	AN DA9	გითითით 4 44444 ეეეეეე	S N N O	SONA 10026	1E
IST		1200000000		₹ 00	X	>z	E.F.		FOR 7 DI	9-0 7-7-0 3-7-2	SYS 9 F
PHA	 AAAA 2222	545220 5565 5665 5665 5665 5665 5665 5665	0150	DE CH 0006 0017	ELECT 0277 0312	FOR A	FOR D 4848	FOR D 0718 1110 1240 2502 4922 0752	FOR F 0227	FOR 225	FOR 3
¥	AAA 333	<u> </u>	L INC RC100	TUTE JA45 JA45	TUTE LA01 LA01	TUTE E6148	TUTE ZD04	1016 2003 2003 2003 2003 2004 2004	TUTE ZD30	TTUTE F0264	LTUTE HV03
-	FOR	∢ ⊢∞∞∞∞∞のの∞⊣	INSTE 2 07 1	INSTI 1 02 1 02	INSTI 3 06 3 08	INSTI 2 01	INSTI I 12	N N N N N N N N N N N N N N N N N N N	INSTI 1 03	INSTI 2 12	INSTI 3 12

ENGRAPH EXCERNS PARAME

177777

\$5550350

5555550 58484848

3,6		28	8	000 000 000 000 000 000 000 000 000 00	らてらいらととて4444mとこの5586 409020855000880055820029	001 001 000 000 000 000 000 000 000 000
PAGE	AMOUNT (\$000)					mΝ
1	3 T E	2	S	กพพษพพพ	ա ա ա ա ա ա ա ա ա ա ա ա ա ա ա ա ա ա ա	กพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพ
	00000 12 88ccc	08AU	00	999999	2222222222222222	222222222
	0 4	01	0	8888888	000000000000000000000000000000000000000	8888888888
i	0-0	2 2	2 1	 	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	NNNNNNNNNNN HAHHHHHHH
!	റ ത	-	-	н ннннн	~~~~~~~~~~~~~~~~	панананана
i	⊘ ∞	A.	27	о пнинин 6	Padadadadadadadada	eeeeeeeeee S
	0 0	1 2	1 2	0000000		0000000000
	2 2	-	-	н ннннн		กทกาคทา
	0 4	87	00	09	ດາທານພາຍພາຍພາຍພາຍພາຍພາຍພາຍພາຍ ດາ	00
	<u>م</u> ه	0	30	90000000	0 4 4	000000000000
1	0 0	30	2 4	0000000 ••	ี พฤษณ์สิทธิ์ พฤษณ์ พฤษณ์ พฤษณ์ พฤษณ์ พฤษณ์	0
	818		4	4	en *	9
į	ပြော	· ~	294 L	, "rr rr 9		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	ပ ∞	· ·	047	047	000000000000000000000000000000000000000	8
i	O ~	88. 186	90	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	₹ 000000000000000000000000000000000000	6
- 1	ပေဖ		,	המממממט		
i	Ω 4	_		00 0 LLLLLL		<i></i>
	0 4 P		ĕ	70 70 70	জ প্ৰ	ਕ <u>ਜ</u>
, i	ည န	IRI 2	2 c	 		
- !	0 8	Sn. Z	- TO		1	20000000000
. 1	ပ ⊣	4 %	ΣN	onnnnnn	H HAMMANAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAM	>иииииииии
•	മ ⊸ ന	ပ	2	877⊢83	មានាធានធានធានធានធានធានធានធានធានធានធានធានធ	0000004000
֓֞֜֜֜֜֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	010	2 2	2	00000000000000000000000000000000000000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00000000000
"		, ,	~		nanananananananan	
0	888 000 000 000	000	000	75000000000000000000000000000000000000	L0000000000000000000000000000000000000	000000000
3	888 888 888		olis A7		70 NO	
2	∞ ∞ ≪	=======================================	E 0	∞∞∞∞∞∞∞∺⊢ ~ooooooo∪	41111111111111111111111111111111111111	DCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
֝֟֜֜֜֜֜֜֜֜֜֜֜֜֓֓֓֜֜֜֜֓֓֓֓֓֜֜֜֜֓֓֓֓֜֜֜֓֓֓֓֡	an∞∢		7.00 7.00 7.00	00000000000000000000000000000000000000	DAN	× × × × × × × × × × × × × × × × × × ×
*	മെന	. 0	Σ~.	O 00000110₹	024460000000000000000000000000000000000	17555555555555555555555555555555555555
)	333	61	8709	887028 87028 87028 8708 8708 CC	88888888888888888888888888888888888888	8612 8701 8703 8703 8706 8709 8709 8701
S	1111	52 52	128	2001 1302 1302 1303 1303 1303 1303 1303		711111114444 38888881411
E	111	E 8	C70	000000	>0000000000000000000000000000000000000	88888000000000000000000000000000000000
2	88 11	: Z ∞	8 7	887 887 887 887 887	O	
5	111	1 Z 4	₹8 600	2000000 2000000 2000000		0000001111 672222000000000000000000000000000000000
- :	88 11	AR	333	\mathbf{g} and and and \mathbf{g}	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	X0000000000
֓֞֝֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֡	1	0.0	ez.⇔	X W→OWNU→ <u>THEFFFFFF</u>	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	しょ ススススススススス
	AA 22	· ~ 10	₹5	5 0444000	888888333377777777	8888 88305 7007 1165 312 312
ב ב	4 N	i ia.	Ž O	¥000000	0	000000000000000000000000000000000000000
₹	AA 33	1 E	3 E	H 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	F	H0000001411
1	∢ ෆ	JYU JA	ITU FS	UT. SSERVEN	DAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	
2	YOZ	. ⊢ c₄	NST]	2000 10000 1	80000000000000000000000000000000000000	10001100031 10001100011

DANDARD STREETS STREETS SISSAAN STREETS PRINTER PRINTER

3,677	i	45	,505	22 2 2 2222222 2 222222 2 22222 2 22222 2	8187	42	1111 1114 1120 1150 1150 1150	7.1	32
PAGE	87 AMOUNT (\$000)	1 1 1 1 1 1	8						
	00 D E		'n	សល់ សេសសម្រាស់ សេសសម្រាស់ សេសសម្រាស់ សេសសម្រាស់ សេសសម្រាស់ សេសសម្រាស់ សេសសម្រាស់ សេសសម្រាស់ សេសសម្រាស់ សេសសម្	ហហ	ις	വവവവവവ	ιń	ĸ
1	DDDD 12 ABBC	000	000		000	000	000000	000	000
	0	~	-	α	77	7	888-888	8	7
į	٥٣٥	į vo	ო	α			2242444	~	
1	ြ	: -				-	аннанн		. 🗝
	i —	28	£ .	Therefore the state of the stat	133	25	Solded de la color	22	34
	0 0		2 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	77	7	00000	7	7
	S	: -	-			_		-	
	0 4	0-4	∞ r∪	এক কৰ্ম কৰ্ম কৰ্ম কৰ্ম কৰ্ম কৰ্ম কৰ্ম	0-1-1	ທຸ	Опппппппппппппппппппппппппппппппппппппп	0-1	Oπ
	' _	¦ 8,4	1 96	r nananananananananan	Ö	31	S Eddadada	53.	05
	2	36	65	00	2 1 2	==	3-1-3	16 3	70
	0 7	. w	8	пи		-	нниннн	-	-
		<u> </u>	တ	თ დ	55	52	S S	55	52
1	ပြော	4	8	4. X X X X X X X X X X X X X X X X X X X	% 4 4 8 8 4 8	7.8.		7.8	28 8
	ပ ∞	29	6	65 65	528	8	201227	8 →	2
i	0 ~	55	80	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 25 68 68	2	<u>5</u> 0000000000	2	2
	ပဖ	. Γν	م	000 4464646464646464646 0 04	025	o _r	o hhhhhhh a	o r	° _P
i	ပ	-	-	нинининининининини ¹⁷⁶⁷		-	4400444	-	>-
	O 4	! ! !	0102	00100000000000000000000000000000000000	e 1				e 7 S e
6	ပြက	. w.c.	6	₹	6				٠. ٦
_			20	∑~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2 - 2	ν -1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2.5	>∾
ĭL.	0 %	Miss	Geor 1	>0000000000000000000000000000000000000	Geor 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Mass	Z 1111111	Mass 1	New 2
7	O 7	S I S	မို့ ဗ	. e E	့	S	Α a s	S S	
7	B C C 3 1 2	1	Ge o	L A E Mandalalalalalalalalalalalalalalalalalala	1 Ge o	Mas	ς E Annana	Mas	New 1
P 87 F	B B B C C 1 1 1 0 2 3 1 2	2 2 3 1	2 2 C 1		2 2 3 1 2 2 3 1	Mas 2 2 3 1	20000000000000000000000000000000000000	2 2 3 1	3 L Rew
- SEP 87 F	B B B B C C 1 1 1 1 2 1 2	2 2 2 3 I	2 2 2 C 1		2 2 2 3 1 2 2 2 3 1	2 2 2 3 1 Mas	2000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 3 1	2 2 2 3 1
T 86 - SEP 87 F	888 1 1 1 CCC 9 0 2 3 1 2	2 2 3 1	2 2 C 1		000 2 2 2 3 1 000 2 2 2 3 1 0TAL	000 2 2 2 3 1	Mas 000 2 2 2 3 1 000 2 2 2 3 1 010 2 2 2 3 1 010 2 2 3 1	Mas 000 2 2 2 3 1	New 000 2 2 2 3 1
OCT 86 - SEP 87 F	BBB BBB B B C C C 888 888 1 1 1 1 BBB CCC 9 0 2 3 1 2	S1 000 2 2 2 3 1 Mis	00 2 2 2 C 1	Prov Grad Si 0000 2 2 2 5 1	A7 000 2 2 2 3 1 C9E 000 2 2 2 3 1 ON TOTAL	Mas C9E 000 2 2 2 3 1	CSE 000 2 2 2 3 1 CSE 000 2 2 2 2 3 1 CSE 000 2 2 2 2 3 1 CSE 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Mas C9E 000 2 2 2 3 1	c9E 000 2 2 2 3 1
ARDS OCT 86 - SEP 87 F	8888 888 88	kson Mis AZII SI 000 2 2 2 3 I	ins AFB Geo \$201 SI 000 2 2 2 C 1	Agrange Prov Grad 25201 St 2000 2 2 2 5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	anta 6655 A7 000 2 2 2 3 1 6635 C9E 000 2 2 2 3 1 CATION TOTAL	ton 6635 C9E 000 2 2 2 3 1	Mas 9E 000 2 2 2 3 1 9E 000 2 2 2 3 1 9E 000 2 2 2 3 1 7 000 2 2 2 3 1 9E 000 2 2 2 3 1 9E 000 2 2 2 3 1 7OTAL	ham 6635 C9E 000 2 2 2 3 I	ingfield 6625 C9E 000 2 2 2 3 1
AWARDS OCT 86 - SEP 87 F	B BBB BBB BBB B B B C C 8888 888 888 1 1 1 3 AAAA BBB CCC 9 0 2 3 1 2	ackson Mis 3 AZII SI 000 2 2 2 3 I	obins AFB Geo O S201 S1 000 2 2 2 C 1	Berdeen Prov Grad Mar 55 201 S1 0000 2 2 2 5 1 0000 2 2 2 2 5 1 0000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	tlanta 0 6650 A7 000 2 2 2 3 1 5 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	anton 9 6635 C9E 000 2 2 2 3 1	Mas 3 6635 C9E 000 2 2 2 3 1 2 7050 C9E 000 2 2 2 3 1 2 7050 C9E 000 2 2 2 3 1 3 6636 C9E 000 2 2 2 3 1 3 6635 C9E 000 2 2 2 3 1 8 6635 C9E 000 2 2 2 3 1 1 6625 C9E 000 2 2 2 3 1 LOCATION TOTAL	edham 5 6635 C9E 000 2 2 2 3 1	pringfield 9 6625 C9E 000 2 2 2 3 1
T AWARDS OCT 86 - SEP 87 F	BBB BBB BBB BB B B C C 8888 888 1 1 1 1 1 2 3 3 3 AAAA BBB CCC 9 0 2 3 1 2	Jackson Mis 413 AZII SI 000 2 2 2 3 I	Robins AFB 230 S201 S1 000 2 2 2 C 1	Aberdeen Prov Grnd 15 S201 S1 000 2 2 5 5 1 125 S201 S1 000 2 2 2 5 1 125 S201 S1 000 2 2 2 5 1 130 S201 S1 000 2 2 2 5 1 130 S201 S1 000 2 2 2 5 1 330 S201 S1 000 2 2 2 5 1 423 S201 S1 000 2 2 2 5 1 423 S201 S1 000 2 2 2 8 1 424 S201 S1 000 2 2 2 8 1 557 S201 S1 000 2 2 2 8 1 557 S201 S1 000 2 2 2 8 1 557 S201 S1 000 2 2 2 8 1 558 S201 S1 000 2 2 2 8 1 706 S201 S1 000 2 2 2 8 1 706 S201 S1 000 2 2 2 8 1 706 S201 S1 000 2 2 2 8 1 706 S201 S1 000 2 2 2 8 1 706 S201 S1 000 2 2 2 8 1 706 S201 S1 000 2 2 2 8 1 706 S201 S1 000 2 2 2 8 1 706 S201 S1 000 2 2 2 5 1 706 S201 S1 000 2 2 2 8 1 706 S201 S1 000 2 2 2 8 1 706 S201 S1 000 2 2 2 8 1 706 S201 S1 000 2 2 2 8 1 706 S201 S1 000 2 2 2 5 1	Atlanta 930 6650 A7 000 2 2 2 3 1 415 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	Canton 519 6635 C9E 000 2 2 2 3 1	Canton 623 6635 C9E 000 2 2 2 3 1 922 7050 C9E 000 2 2 2 3 1 930 6640 C9E 000 2 2 2 3 1 9313 6635 C9E 000 2 2 2 3 1 928 6635 C9E 000 2 2 2 3 1 721 6625 C9E 000 2 2 2 3 1 LOCATION TOTAL	Dedham 225 6635 C9E 000 2 2 2 3 1	Springfield 609 6625 C9E 000 2 2 2 3 1
RACT AWARDS OCT 86 - SEP 87 F	BBBBB BBB BBB BB B B C C 8888 888 1 1 1 1 1 1 1 2 1 2 3 3 3 3 3 3 3 AAAA BBB CCC 9 0 2 3 1 2	Jackson Mis 0413 AZII SI 000 2 2 2 3 I	Robins AFB Geo 30 S201 S1 000 2 2 2 C 1	Aberdeen Prov Grad 25 S201 S1 0000 2 2 2 5 1 25 S201 S1 0000 2 2 2 5 1 26 S201 S1 0000 2 2 2 5 1 27 S201 S1 0000 2 2 2 5 1 28 S201 S1 0000 2 2 2 5 1 28 S201 S1 0000 2 2 2 5 1 29 S201 S1 0000 2 2 2 5 1 27 S201 S1 0000 2 2 2 8 1 27 S201 S1 0000 2 2 2 8 1 28 S201 S1 0000 2 2 2 8 1 28 S201 S1 0000 2 2 2 8 1 27 S201 S1 0000 2 2 2 8 1 28 S201 S1 0000 2 2 2 8 1 27 S201 S1 0000 2 2 2 5 1 28 S201 S1 0000 2 2 2 5 1 28 S201 S1 0000 2 2 2 5 1 29 S201 S1 0000 2 2 2 5 1 20 S201 S1 0000 2 2 2 5 1	Atlanta 30 6650 A7 000 2 2 2 3 1 15 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	Canton 19 6635 C9E 000 2 2 2 3 1	Canton 23 6635 C9E 000 2 2 2 3 1 22 7050 C9E 000 2 2 2 3 1 30 6635 C9E 000 2 2 2 3 1 31 6635 A7 000 2 2 2 3 1 28 6635 C9E 000 2 2 2 3 1 21 6625 C9E 000 2 2 2 3 1 21 6625 C9E 000 2 2 2 3 1 20 CATION TOTAL	Dedham 25 6635 C9E 000 2 2 2 3 1	Springfield 09 6625 C9E 000 2 2 2 3 1
NTRACT AWARDS OCT 86 - SEP 87 F	B BBBBB BBB BBB B B B C C 8 88 88 8 1 1 1 1 1 1 1 1 1 1 1 1 1	Jackson Mis 870413 AZ11 S1 000 2 2 2 3 1	Robins AFB Geo 61230 S201 S1 000 2 2 2 C 1	Aberdeen Prov Grnd 61015 S201 S1 000 2 2 5 1 61029 S201 S1 000 2 2 2 5 1 61125 S201 S1 000 2 2 2 5 1 70112 S201 S1 000 2 2 2 5 1 70304 S201 S1 000 2 2 2 5 1 70305 S201 S1 000 2 2 2 5 1 70423 S201 S1 000 2 2 2 5 1 70423 S201 S1 000 2 2 2 8 1 70512 S201 S1 000 2 2 2 8 1 70512 S201 S1 000 2 2 2 8 1 70512 S201 S1 000 2 2 2 8 1 70527 S201 S1 000 2 2 2 8 1 70527 S201 S1 000 2 2 2 8 1 70527 S201 S1 000 2 2 2 8 1 70527 S201 S1 000 2 2 2 8 1 70527 S201 S1 000 2 2 2 8 1 70527 S201 S1 000 2 2 2 8 1 70527 S201 S1 000 2 2 2 8 1 70527 S201 S1 000 2 2 2 8 1 70706 S201 S1 000 2 2 2 5 1 70706 S201 S1 000 2 2 2 8 1 70707 S201 S1 000 2 2 2 5 1 70707 S201 S1 000 2 2 2 5 1 70707 S201 S1 000 2 2 2 5 1 70707 S201 S1 000 2 2 2 5 1 70707 S201 S1 000 2 2 2 5 1	Atlanta 70930 6650 A7 000 2 2 2 3 1 70415 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	Canton 70519 6635 C9E 000 2 2 2 3 1	Canton 70623 6635 C9E 000 2 2 2 3 1 70922 7050 C9E 000 2 2 2 3 1 70920 6640 C9E 000 2 2 2 3 1 70913 6635 C9E 000 2 2 2 3 1 70928 6635 C9E 000 2 2 2 3 1 70721 6625 C9E 000 2 2 2 3 1 70721 6625 C9E 000 2 2 2 3 1	Dedham 70225 6635 C9E 000 2 2 2 3 1	Springfield 70609 6625 C9E 000 2 2 2 3 1
CONTRACT AWARDS OCT 86 - SEP 87 F	BBB BBBBB BBB BBB B B B C C 8 88 88 88 88 8 1 1 1 1 1 1 1 1 1 1	Jackson Mis 870413 AZ11 S1 000 2 2 2 3 1	T Robins AFB Geo 2 2 2 C 1	### Aberdeen Prov Grnd	Atlanta 7 000 2 2 2 3 1 6 8 70 9 30 6650 87 000 2 2 2 3 1 LOCATION TOTAL	Canton Mas 1 870519 6635 C9E 000 2 2 2 3 1	Canton 6 870623 6635 C9E 000 2 2 2 3 1 8 870822 7050 C9E 000 2 2 2 3 1 8 870932 7050 C9E 000 2 2 2 3 1 8 870313 6640 C9E 000 2 2 2 3 1 8 870928 6635 C9E 000 2 2 2 3 1 8 870928 6635 C9E 000 2 2 2 3 1 5 870721 6625 C9E 000 2 2 2 3 1 COCATION TOTAL	Dedham 7 870225 6635 C9E 000 2 2 2 3 I	Springfield 6 870609 6625 C9E 000 2 2 2 3 1
E CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBB BBBBB BBB BB B B B C C 8 88 88 88 88 1 1 1 1 1 1 1 1 1 1 1	52 870413 AZII SI 000 2 2 2 3 I	37 Robins AFB Geo 52 861230 S201 S1 000 2 2 2 C 1	MGT Aberdeen Prov Grnd Mar 861015 S201 S1 000 2 2 2 5 1 023 861029 S201 S1 000 2 2 2 5 1 023 861125 S201 S1 000 2 2 2 5 1 023 870112 S201 S1 000 2 2 2 5 1 023 87030 S201 S1 000 2 2 2 5 1 023 87030 S201 S1 000 2 2 2 5 1 023 870427 S201 S1 000 2 2 2 5 1 023 870427 S201 S1 000 2 2 2 5 1 023 870507 S201 S1 000 2 2 2 5 1 023 870505 S201 S1 000 2 2 2 5 1 023 870505 S201 S1 000 2 2 2 5 1 023 870626 S201 S1 000 2 2 2 5 1 023 870706 S	Atlanta 7 000 2 2 2 3 1 178 870415 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	Canton Mas Mas 021 870519 6635 C9E 000 2 2 2 3 1	Canton Mas 870623 6635 C9E 000 2 2 2 3 1 870623 6635 C9E 000 2 2 2 3 1 870922 7050 C9E 000 2 2 2 3 1 870930 6640 C9E 000 2 2 2 3 1 495 870930 6640 C9E 000 2 2 2 3 1 166 870928 6635 C9E 000 2 2 2 3 1 115 870721 6625 C9E 000 2 2 2 3 1 LOCATION TOTAL	O37 870225 6635 C9E OOO 2 2 2 3 I	Springfield New 46 870609 6625 C9E 000 2 2 2 3 1
CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBB BBBBB BBB BB B B C C 8 C 1111111 333333 AAAA BBB CCC 9 0 2 3 1 2	7K0052 870413 AZII SI 000 2 2 2 3 I	TL MGT Robins AFB Geo 3C0052 861230 S201 S1 000 2 2 2 C 1	Aberdeen Prov Grnd 23 861015 S201 S1 000 2 2 5 1 23 861029 S201 S1 000 2 2 2 5 1 23 861125 S201 S1 000 2 2 2 5 1 23 870112 S201 S1 000 2 2 2 5 1 23 870304 S201 S1 000 2 2 2 5 1 23 870427 S201 S1 000 2 2 2 5 1 23 870427 S201 S1 000 2 2 2 5 1 23 870429 S201 S1 000 2 2 2 8 1 23 870527 S201 S1 000 2 2 2 8 1 23 870527 S201 S1 000 2 2 2 8 1 23 870526 S201 S1 000 2 2 2 8 1 23 870526 S201 S1 000 2 2 2 8 1 23 870527 S201 S1 000 2 2 2 8 1 23 870527 S201 S1 000 2 2 2 8 1 23 870527 S201 S1 000 2 2 2 8 1 24 870527 S201 S1 000 2 2 2 8 1 25 870706 S201 S1 000 2 2 2 8 1 26 870706 S201 S1 000 2 2 2 8 1 27 861010 S201 S1 000 2 2 2 8 1 28 870727 S201 S1 000 2 2 2 8 1 29 870728 S201 S1 000 2 2 2 8 1	Atlanta 7 000 2 2 2 3 1 78 870415 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	Canton Canton Mas 7C0021 870519 6635 C9E 000 2 2 2 3 1	Canton 45 870623 6635 C9E 000 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	37 870225 6635 C9E 000 2 2 2 3 1	Springfield New 46 870609 6625 C9E 000 2 2 2 3 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	387K0052 870413 AZ11 S1 000 2 2 2 3 1	MNTL MGT	MNTL MGT 861015 S201 S1 000 2 2 5 1 584D0023 861029 S201 S1 000 2 2 2 5 1 584D0023 861125 S201 S1 000 2 2 2 5 1 584D0023 861125 S201 S1 000 2 2 2 5 1 584D0023 870304 S201 S1 000 2 2 2 5 1 584D0023 870304 S201 S1 000 2 2 2 5 1 584D0023 870423 S201 S1 000 2 2 2 5 1 584D0023 870423 S201 S1 000 2 2 2 8 1 584D0023 870507 S201 S1 000 2 2 2 8 1 584D0023 870507 S201 S1 000 2 2 2 8 1 584D0023 870507 S201 S1 000 2 2 2 8 1 584D0023 870507 S201 S1 000 2 2 2 8 1 584D0023 870507 S201 S1 000 2 2 2 8 1 584D0023 870626 S201 S1 000 2 2 2 8 1 584D0023 870626 S201 S1 000 2 2 2 8 1 584D0023 870826 S201 S1 000 2 2 2 8 1 584D0023 870826 S201 S1 000 2 2 2 5 1 584D0023 870826 S201 S1 000 2 2 2 5 1 584D0023 870826 S201 S1 000 2 2 2 5 1 684D0023 S201 S1 000 2 2 2 5 1 684D0023 870826 S201 S1 000 2 2 2 5 1 684	Atlanta A 000 2 2 2 3 1 08700178 870915 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	O87C0021 870519 6635 C9E 000 2 2 2 3 1	### Canton Canton Has Has Has Has Canton Ca	Dedham Dedham 887C3O37 87O225 6635 C9E 000 2 2 2 3 1	Springfield 187C0046 870609 6625 C9E 000 2 2 2 3 1
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	P Jackson Jackson Mis L0387K0052 870413 AZII SI 000 2 2 2 3 1	ONMNTL MGT Robins AFB Geo 65083C0052 861230 S201 S1 000 2 2 2 C 1	DOUBLIT L MGT 861015 S201 S1 000 2 2 5 1 005 84 D0023 861029 S201 S1 000 2 2 2 5 1 005 84 D0023 861125 S201 S1 000 2 2 2 5 1 005 84 D0023 861125 S201 S1 000 2 2 2 5 1 005 84 D0023 870304 S201 S1 000 2 2 2 5 1 005 84 D0023 870304 S201 S1 000 2 2 2 5 1 005 84 D0023 870427 S201 S1 000 2 2 2 5 1 005 84 D0023 870427 S201 S1 000 2 2 2 8 1 005 84 D0023 870429 S201 S1 000 2 2 2 8 1 005 84 D0023 87057 S201 S1 000 2 2 2 8 1 005 84 D0023 87057 S201 S1 000 2 2 2 8 1 005 84 D0023 87057 S201 S1 000 2 2 2 8 1 005 84 D0023 87057 S201 S1 000 2 2 2 8 1 005 84 D0023 870626 S201 S1 000 2 2 2 8 1 005 84 D0023 870626 S201 S1 000 2 2 2 8 1 005 84 D0023 870826 S201 S1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2	Atlanta Geo 33137C0072 870930 6650 A7 000 2 2 2 3 1 65087C0178 870415 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	Canton Mas K6087C0021 870519 6635 C9E 000 2 2 2 3 1	L0487C0045 870623 6635 C9E 000 2 2 2 3 1 L0487C0046 870623 6635 C9E 000 2 2 2 3 1 L0487C0076 870922 7050 C9E 000 2 2 2 3 1 01487C046 870920 6640 C9E 000 2 2 2 3 1 12387C0495 870913 6635 A7 000 2 2 2 3 1 22887C4166 870928 6635 C9E 000 2 2 2 3 1 E0CATION TOTAL	Dedham Dedham 870225 6635 C9E 000 2 2 2 3 I	Springfield C7187C0046 870609 6625 C9E 000 2 2 2 3 1
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	VLP Jackson AAL0387K0052 870413 AZII SI 000 2 2 2 3 I	IRONMNTL MGT Robins AFB Geo 0965083C0052 861230 S201 S1 000 2 2 C 1	AADOS 84D0023 861029 S201 S1 000 2 2 2 5 1 AADOS 84D0023 861029 S201 S1 000 2 2 2 5 1 AADOS 84D0023 861125 S201 S1 000 2 2 2 5 1 AADOS 84D0023 861125 S201 S1 000 2 2 2 5 1 AADOS 84D0023 870304 S201 S1 000 2 2 2 5 1 AADOS 84D0023 870304 S201 S1 000 2 2 2 5 1 AADOS 84D0023 870423 S201 S1 000 2 2 2 5 1 AADOS 84D0023 870427 S201 S1 000 2 2 2 8 1 AADOS 84D0023 870527 S201 S1 000 2 2 2 8 1 AADOS 84D0023 870527 S201 S1 000 2 2 2 8 1 AADOS 84D0023 870527 S201 S1 000 2 2 2 8 1 AADOS 84D0023 870527 S201 S1 000 2 2 2 8 1 AADOS 84D0023 870527 S201 S1 000 2 2 2 8 1 AADOS 84D0023 870626 S201 S1 000 2 2 2 8 1 AADOS 84D0023 870626 S201 S1 000 2 2 2 8 1 AADOS 84D0023 870626 S201 S1 000 2 2 2 8 1 AADOS 84D0023 870706 S201 S1 000 2 2 2 5 1 AADOS 84D0023 870724 S201	ON 6133137C0072 870930 6650 A7 000 2 2 2 3 1 0965087C0178 870415 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	ON AAK6087C0021 870519 6635 C9E 000 2 2 2 3 1	AALO487C0045 870623 6635 C9E 000 2 2 2 3 1 AALO487C0046 870623 6635 C9E 000 2 2 2 3 1 AALO487C0076 870922 7050 C9E 000 2 2 2 3 1 AOO1487C0076 870922 7050 C9E 000 2 2 2 3 1 870930 6640 C9E 000 2 2 2 3 1 0012387C0495 870931 6635 A7 000 2 2 2 3 1 0022887C4166 870928 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	ON Dedham Dedham Mas 0022887C3037 870225 6635 C9E 000 2 2 2 3 1	ON AAC7187C0046 870609 6625 C9E 000 2 2 2 3 1
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	A BEBERBEBBBBBB BBBBBBBBBBBBB BB C C 8 8 1 1 1 2 2 111111111111111111111	DEVLP Jackson Sackson Mis DEVLP 9 DAAL0387K0052 870413 AZII SI 000 2 2 2 3 I	ENVIRONMNTL MGT Robins AFB Geo 8 F0965083C0052 861230 S201 S1 000 2 2 2 C 1	ENVIRONMNTL MGT Aberdeen Prov Grnd Abardes Beingle S201 S1 000 2 2 5 1 4 DAAD0584D0023 861029 S201 S1 000 2 2 2 5 1 5 1 4 DAAD0584D0023 861029 S201 S1 000 2 2 2 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	ATION 8 N6133137C0072 870930 6650 A7 000 2 2 2 3 1 3 F0965087C0178 870415 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	ATION 1 DAAK6087C0021 870519 6635 C9E 000 2 2 2 3 1	### Canton Canton	ATION Dedham 6 NO022887C3037 870225 6635 C9E 000 2 2 2 3 1	ATION I DAAC7187C0046 870609 6625 C9E 000 2 2 2 3 1
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AA B&BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC 22 11111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	CH DEVLP 399 DAAL0387K0052 870413 AZII SI 000 2 2 2 3 I	ENVIRONMNTL MGT Robins AFB Geo 128 F0965083C0052 861230 S201 S1 000 2 2 2 C 1	L ENVIRONMNTL MGT Aberdeen Prov Grnd D4ADOS 84D0023 861015 S201 S1 000 2 2 2 5 1 044 DAADOS 84D0023 861029 S201 S1 000 2 2 2 5 1 060 05 84D0023 861029 S201 S1 000 2 2 2 5 1 060 05 84D0023 861125 S201 S1 000 2 2 2 5 1 060 05 84D0023 870310 S1 000 2 2 2 5 1 060 05 84D0023 870304 S201 S1 000 2 2 2 5 1 060 05 84D0023 870304 S201 S1 000 2 2 2 5 1 060 05 84D0023 870423 S201 S1 000 2 2 2 5 1 060 05 84D0023 870423 S201 S1 000 2 2 2 8 1 060 05 84D0023 870423 S201 S1 000 2 2 2 8 1 060 05 84D0023 870423 S201 S1 000 2 2 2 8 1 060 05 05 05 05 05 05 05 05 05 05 05 05 05	ORATION 318 N6133137C0072 870930 6650 A7 000 2 2 2 3 1 263 F0965087C0178 870415 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	RATION 71 DAAK6087C0021 870519 6635 C9E 000 2 2 2 3 1	ORATION Canton Canton Mas 076 DAALO487C0046 870623 6635 C9E 000 2 2 2 3 1 078 DAAL0487C0076 870922 7050 C9E 000 2 2 2 3 1 106 DAAL0487C0076 870922 7050 C9E 000 2 2 2 3 1 116 N0001487C2545 870920 6640 C9E 000 2 2 2 3 1 627 N0012387C0495 870928 6635 C9E 000 2 2 2 3 1 731 N0022887C4166 870928 6635 C9E 000 2 2 2 3 1 254 F0865187C0115 870721 6625 C9E 000 2 2 2 3 1 LOCATION TOTAL	ORATION Dedham 246 N0022887C3037 870225 6635 C9E 000 2 2 2 3 1	ORATION 091 DAAC7187C0046 870609 6625 C9E 000 2 2 2 3 1
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAA BEBEBEBEBEBEBEB BEBEBBBB BBB BB B C C 8888 888 888 1 1 1 1 2 2 2 2 1111111111	TECH DEVLP 0399 DAAL0387K0052 870413 AZII SI 000 2 2 2 3 1	ENVIRONMNTL MGT Robins AFB Geo 128 F0965083C0052 861230 S201 S1 000 2 2 2 C 1	NAL ENVIRONMNTL MGT	Atlanta Geo 0318 N6133137C0072 870930 6650 A7 000 2 2 2 3 1 0263 F0965087C0178 870415 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	RPORATION 0071 DAAK6087C0021 870519 6635 C9E 000 2 2 2 3 1	RPORATION Canton Canton Mas 0076 DAAL0487C0045 870623 6635 C9E 000 2 2 2 3 1 0078 DAAL0487C0046 870623 6635 C9E 000 2 2 2 3 1 0106 DAAL0487C0076 870922 7050 C9E 000 2 2 2 3 1 6116 N0001487C2545 870930 6640 C9E 000 2 2 2 3 1 657 N0012387C0495 870930 6635 C9E 000 2 2 2 3 1 0731 N0022887C4166 870928 6635 C9E 000 2 2 2 3 1 0254 F0865187C0115 870721 6625 C9E 000 2 2 2 3 1 LOCATION TOTAL	RPORATION Dedham 0246 N0022887C3037 870225 6635 C9E 000 2 2 2 3 1	Springfield New O091 DAAC7187C0046 870609 6625 C9E 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TE TECH DEVLP 03 0399 DAAL0387K0052 870413 AZII SI 000 2 2 2 3 1	IONAL ENVIRONMNTL MGT Robins AFB Geo	TIONAL ENVIRONMNTL MGT 861015 S201 S1 000 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 2 2 2 1 000 2 2 2 2 2 2 2	CORPORATION Atlanta 40 0318 N6133137C0072 870930 6650 A7 000 2 2 2 3 1 2 0263 F0965087C0178 870415 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	CORPORATION Canton 6071 DAAK6087C0021 870519 6635 C9E 000 2 2 2 3 1	CORPORATION 4 0076 DAAL0487C0045 870623 6635 C9E 000 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CORPORATION Dedham 10 0246 N0022887C3037 870225 6635 C9E 000 2 2 2 3 1	CORPORATION Springfield 1 0091 DAAC7187C0046 870609 6625 C9E 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	TUTE TECH DEVLP Jackson Jackson Mis AL03 0399 DAAL0387K0052 870413 AZ11 S1 000 2 2 2 3 1	TUTIONAL ENVIRONMNTL MGT Robins AFB Geo FJ02 0128 F0965083C0052 861230 S201 S1 000 2 2 2 C 1	ADDS 0013 DAADOS 84D0023 861015 \$201 \$1 000 2 2 2 5 1 ADDS 0014 DAADOS 84D0023 861029 \$201 \$1 000 2 2 2 5 1 ADDS 00112 DAADOS 84D0023 861029 \$201 \$1 000 2 2 2 5 1 ADDS 0112 DAADOS 84D0023 861125 \$201 \$1 000 2 2 2 5 1 ADDS 0233 DAADOS 84D0023 870112 \$201 \$1 000 2 2 2 5 1 ADDS 0235 DAADOS 84D0023 870112 \$201 \$1 000 2 2 2 5 1 ADDS 0244 DAADOS 84D0023 870304 \$201 \$1 000 2 2 2 5 1 ADDS 0549 DAADOS 84D0023 870420 \$201 \$1 000 2 2 2 5 1 ADDS 0549 DAADOS 84D0023 870429 \$201 \$1 000 2 2 2 5 1 ADDS 0549 DAADOS 84D0023 870429 \$201 \$1 000 2 2 2 5 1 ADDS 0530 DAADOS 84D0023 870507 \$201 \$1 000 2 2 2 5 1 ADDS 0530 DAADOS 84D0023 870507 \$201 \$1 000 2 2 2 5 1 ADDS 0530 DAADOS 84D0023 870507 \$201 \$1 000 2 2 2 5 1 ADDS 0820 DAADOS 84D0023 870527 \$201 \$1 000 2 2 2 5 1 ADDS 0820 DAADOS 84D0023 870626 \$201 \$1 000 2 2 2 5 1 ADDS 0820 DAADOS 84D0023 870626 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D0023 870706 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D0023 870724 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D0023 870724 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D0023 870724 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D0023 870724 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D0023 870724 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D0023 870724 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D0023 870724 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D0023 870724 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D0023 870724 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D0023 870724 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D002 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D002 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D002 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D002 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D002 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D002 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D002 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D002 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D002 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D002 \$201 \$1 000 2 2 2 5 1 ADDS 0955 DAADOS 84D002 \$201 \$201 \$201 \$201 \$201 \$201 \$201 \$	ON CORPORATION TF140 0318 N6133137C0072 870930 6650 A7 000 2 2 3 1 FJ02 0263 F0965087C0178 870415 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	ON CORPORATION Canton AK60 0071 DAAK6087C0021 870519 6635 C9E 000 2 2 2 3 1	ON CORPORATION ALO4 0076 DAALO487C0045 870623 6635 C9E 000 2 2 2 3 1 AL04 0078 DAALO487C0046 870623 6635 C9E 000 2 2 2 3 1 AL04 0106 DAALO487C0076 870922 7050 C9E 000 2 2 2 3 1 E1232 6116 N0001487C2545 870930 6640 C9E 000 2 2 2 3 1 LA102 0627 N0012387C0495 870931 6635 C9E 000 2 2 2 3 1 AN02 0254 F0865187C0115 870721 6625 C9E 000 2 2 2 3 1 HM02 0254 F0865187C0115 870721 6625 C9E 000 2 2 2 3 1	ON CORPORATION Dedham Mas QA110 0246 N0022887C3037 870225 6635 C9E 000 2 2 2 3 1	ON CORPORATION Springfield AC71 0091 DAAC7187C0046 870609 6625 C9E 000 2 2 2 3 1
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	TITUTE TECH DEVLP 7 AL03 0399 DAAL0387K0052 870413 AZ11 S1 000 2 2 2 3 1	TITUTIONAL ENVIRONMNTL MGT Robins AFB Geo	TITUTIONAL ENVIRONMNTL MGT 861015 S201 S1 000 2 2 5 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TRON CORPORATION 2	TRON CORPORATION 8 AK60 0071 DAAK6087C0021 870519 6635 C9E 000 2 2 2 3 1	TRON CORPORATION Canton Canton Mas ALO4 0076 DAALO487C0045 870623 6635 C9E 000 2 2 2 3 1 2 ALO4 0078 DAALO487C0046 870623 6635 C9E 000 2 2 2 3 1 2 ALO4 0106 DAALO487C0076 870922 7050 C9E 000 2 2 2 3 1 2 E1232 6116 N0001487C2545 870930 6640 C9E 000 2 2 2 3 1 2 2 QA110 0731 N0022887C4166 870928 6635 C9E 000 2 2 2 3 1 2 2 QA110 0731 N0022887C4166 870921 6625 C9E 000 2 2 2 3 1 COMMO2 0254 F0865187C0115 870721 6625 C9E 000	TRON CORPORATION Dedham 5 QA110 0246 N0022887C3037 870225 6635 C9E 000 2 2 2 3 1	TRON CORPORATION Springfield 9 AC71 0091 DAAC7187C0046 870609 6625 C9E 000 2 2 2 3 1
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	RM AAAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBB	NSTITUTE TECH DEVLP Jackson Jackson 07 AL03 0399 DAAL0387K0052 870413 AZ11 S1 000 2 2 2 3 1	ITUTIONAL ENVIRONMNTL MGT Robins AFB Geo FJ02 0128 F0965083C0052 861230 S201 S1 000 2 2 2 C 1	TTUTIONAL ENVIRONMNTL MGT 861015 S201 S1 000 2 2 5 1 AD05 0044 DAADOS 84D0023 861029 S201 S1 000 2 2 2 5 1 AD05 0024 DAADOS 84D0023 8611025 S201 S1 000 2 2 2 5 1 AD05 0233 DAADOS 84D0023 861125 S201 S1 000 2 2 2 5 1 AD05 0239 DAADOS 84D0023 870310 S1 000 2 2 2 5 1 AD05 0355 DAADOS 84D0023 870304 S201 S1 000 2 2 2 5 1 AD05 0549 DAADOS 84D0023 870304 S201 S1 000 2 2 2 5 1 AD05 0570 DAADOS 84D0023 870423 S201 S1 000 2 2 2 8 1 AD05 0570 DAADOS 84D0023 870423 S201 S1 000 2 2 2 8 1 AD05 0570 DAADOS 84D0023 870427 S201 S1 000 2 2 2 8 1 AD05 0619 DAADOS 84D0023 870570 S201 S1 000 2 2 2 8 1 AD05 0636 DAADOS 84D0023 870570 S201 S1 000 2 2 2 8 1 AD05 0636 DAADOS 84D0023 870527 S201 S1 000 2 2 2 8 1 AD05 0829 DAADOS 84D0023 870626 S201 S1 000 2 2 2 8 1 AD05 0829 DAADOS 84D0023 870627 S201 S1 000 2 2 2 8 1 AD05 0852 DAADOS 84D0023 870627 S201 S1 000 2 2 2 8 1 AD05 0955 DAADOS 84D0023 870627 S201 S1 000 2 2 2 8 1 AD05 0955 DAADOS 84D0023 870627 S201 S1 000 2 2 2 8 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 5 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 8 1 AD05 0955 DAADOS 84D0023 870826 S201 S1 000 2 2 2 8 1	RON CORPORATION TF140 0318 N6133137C0072 870930 6650 A7 000 2 2 3 1 FJ02 0263 F0965087C0178 870415 6635 C9E 000 2 2 2 3 1 LOCATION TOTAL	RON CORPORATION AK60 0071 DAAK6087C0021 870519 6635 C9E 000 2 2 2 3 1	Canton	RON CORPORATION QAILO 0246 N0022887C3037 870225 6635 C9E 000 2 2 2 3 1	RON CORPORATION AC71 0091 DAAC7187C0046 870609 6625 C9E 000 2 2 2 3 1

THE SECOND PRODUCT OF SHARE BUILDING TO SHARE BUILDING TO SECOND PRODUCT BUILDING BU

3,678	1 1 1	69	38	44674464806886886901 40740887808846040888	785	33 282 3	520 39	464 400 400	7,082
⋖	B7 AMOUNT (\$000)							-	-
	DD D E	S	S	๛๗๗๗๗๗๗๗๗๗๗๗๗๗๗๗๗๗๗	ហ	សលស	₩⊶	សស	Ŋ
	DDDDD 12 ABBC	000	000	000000000000000000000000000000000000000	000	000	000	000	000
		. 7	7		7		77	99	7
	0-0	. r	r.	កាមាមមាន មាន មាន មាន មាន មាន មាន មាន មាន	ო	ოოო	നപ	ოოო	m
	0	! 	-					0	-
	∞	40	24		06	2	777	£	17
	0 6	1 2	~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<u>ო</u>		 		er 1
	5 0		2 1	777777777777777777777777777777777777777	-		11	 0	-
	0 4	0-	04	00000000000000000	0	0444	മല	×	4
	0 6	00-	404	0	100	0	100	1 2 2	13,
	9 8	25.	53,	8	66	ທີ່ຕຸດຕ	₹. 10.	ດນາດ	31.
	-		~		–		-101		-
	ໄບ⊣ວ	. o.∢	o∢	on a second seco	<u></u>	<u> </u>	_	~	<u> </u>
	0-0	ເຕັ	% _ %	σ •	09	0	09	¥ .	09
	ပြ တ ပြ ဆ	i 87	S N	0 0 0 0 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	964 B	4888	80 Y	964	49 B
	0 %	539 1 1	539 1 1 07		520 22	520 2 1 2 1 1 1	520 2 2 59	520	520
	ပ်ပ	H _D	4,14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ö,	>>>	9,7,8	တို့ ကို	ŏ',
	ပြ	, N	ν. ·	00000000000000000000000000000000000000	–				–
	10 4	:		ক 'ল	·H		07	တတ	
	0 4	<u></u>	Pu	E .	E	<u>.es</u>	4 O	488	i.s
•	Ω M	201	, 1a	0	ifo 2	222 id	rid 2 1	5	ino 2
<u>~</u>	0 8	1 - 4	24 24	# # # # # # # # # # # # # # # # # # #	E .	5	9	222	ï
_	0 -	A 2	Σ̈́	Ö HADAAAAAAAAAAAAAA	Ö	<u>.</u>	<u>ii</u>	ğ	H
87	່ພຸ⊣ຕ	, m	m	ผนผนเขา	ო	വവവ	ပက	ပပက	ო
		2	7	по	8	222	22	777	8
SE	m o	. ~	7	пи	8	000	77	000	8
	മെ	-	~	α	8	777	20	222	8
∞ ⊢		8	000 OTAL	O 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	000 000 000 01AL	000 000 01AL	000 000 01AL	000
0	8888	S1	ade S1 OR T		90	Vill S1 S1 S1 ON T	1a S1 A7 ON T	AFB A7 A7 ON T	Si
8	888 A A	0 0 0 1 X	rt Me R498 TRACT		n Die 3059	ckson J059 J059 OCATI	nsaco J059 6625 OCATI	bins J070 J070 J070 OCATI	ays L 3059
⋖	33 88	ižo	S S S	00000000000000000000000000000000000000	Sai 21	7303a	02.0 C 02.0	2020	<u>6</u> 1.
⋖		7.09	8610 2010	88887055 887055 887005 887006 887008 887008 887008 887008	8708	8703 8703 8706	8610 8704	8610 8707 8702	8708
Z	· m					45			
Ö	11	1 4	ન		N 4	ည္တစ္တစ္	S04	ည္တစ္တစ္	2 <u>C</u>
تعا	11	- 2	60	000000000000000000000000000000000000000	H 4	000 000 000 000 000	119 102	127 227 327	120
-	888 111		S 702	80000000000000000000000000000000000000	ICE 7C0	100 600 600	10E 700	300 300 700	1CE 7C0
•	ı 20	0 4 8 7 7 7 1	487		287 287	2288 888 8	78 78 187	8888	287 287
La.	11	140	907 907	00000000000000000000000000000000000000	SEF 612	SE 612 612	SEF 612 331	85038 65038	SER 612
-	11	MON	> a	1.000000000000000000000000000000000000	95	7888	L 61	1000 000	28
IS	•	·Z	Ν Q Q	O HZZZZZZZZZZZZZZZZZ HZZZZZZZZZZZZZZZZ	ΩŽ	QZZZ	OŽŽ	6	oz C
	AA 22	1 57	91	01000000004440004	827	775 78 84	ONT 015 128	NT 167 169 169	25 25
PHA	1 K N	NAL 43	NA! O1	Y0000000000000000000000000000000000000	ပ္ပိ	3885	282	03300	88
	∢ ෆ		NO 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u> </u>	2227 2555 5557	N04 ⊢00	Z 2 2 2	FO.
	1 € €	ZD0Z	ZDO	⊢ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	UME: TA1(₹222 7	AAH	#BBB	A1
	1	1 242	œ		oc;	⊋⊢⊢⊢	∞ ⊢ ⊢	∞ ⊃ r r r	T
-4	ESE.	SH	45T 05	50-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	IST 12	151 06 06 11	18T 01 07	457 01 10 05	12
ST	N>0	! Z	Z H -	Hanaaaaaaaaaaaaaaa	N I	HUUU	HUU	z Hmmm	N N

. . . .

3,679			1,162	30	37	1,287 107 59 101 812	9	76	ოო ოო	60 290 296 62	29	ဗ
PAGE	B7 AMOUNT (\$000)	- 6 6 1 1 1	_			7						
	00 D E CC 3 1		ĸ	ĸ	ហហ	ហហហហហ	ĸ	ĸ	ហហ	กพพ∺พพพ	w	ιΛ
!	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	000	000	000	000	00000	000	000	000	000000	000	000
	0-0	3 2	3 1	3	88 44	~~~~~ ~~~~~	1 2	2 2	88 88	000000 	2 2	3 2
ı	_ ര		7	-			-	7		ныныны	-	-
	0 0	10	40	45 2 1	3 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 4	06 2 2	47 2 1	2 1 2 1 2 1	000000 4 8444444	36 2 1	2 48 2 1
	و ۵	-	-	8		HHHHH	7	+	90	ненене	-	=
	o v	; →	-	-		ннынн	_ =	-	77	ныныны		
	D D D D D 2 3 4	41165	55000 4 1 3	13375 1 1	13475 3 1 1 3 1 1	44444 0000 1 4 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	69070 1 5	75320 1 1	17000 1 1 1 1	244 4468 444 444 444 444 444 444 444 444	32732 1 1	19000 1 1
	۵ ط		-	7		нанан	8	7	77	000000	8	7
		2064607 2 B	2064607 2 B	206 4 607 2 K	2064607 1 B 1 B	2064607 2 B 5 **	177073 4 2 K	8090369 2 A	1517095	0198852 1 N 2A 1 N 1A 1 B 1 2 B 2 2 B 2	2781972 2 B	8813333 2 B
		1 3 2	1 3 2	1 3 2	4 × 055	1111 22 444 8,532 1562	2 J 2	1 3 2	10 T T O T		1 3 2	03 1 J 2
	2 4		e E	olina	olina	1007 1007 1007	ornia	SSEE	0102 0102		ă X	
F Y 8 7	C C C	Louis.	0k1ah	S Car	S Car	Tenna 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	calif	Tenne	Hawai.	11112 B x 8 222222 22223	New Y	Texas
8.7	B → €		m	ပ	NN T	Omman	m	m	2020		e E	N L
EP	8-70	, ~	8	2	77	00000	8	2	88	000000	8	8
S	. B → O	F0	2 2	2 2	77	00000	2 2	2 2	75 75	000000	2 2	2 2
∞ ∟	8888 CCC 8888	5 A 1 C	t y 000	AFB 000	NS 000 000 OTAL	000 000 000 000 01 01 01 01 01 01	ra 000	000	000 000 OTAL	PAHEN A PAHEN O TALCO	ACS	AIA
	ı	42 €	s Ci	ton	tor SI ON T	SSI SSI SSI SSI T	sis	ma C9E	S1 S1	A PIC A PIC A PIC OR IA	9e A1C	A1C
~	1 00 ∞ et	12 12	ahom 3066	rles J066	7059 7059 7059 2ATI	10599 10599 10599 10599 10599	ta B AC66	1aho 6675	olul J065 J065 RACT	66520 66521 66520 66520 86520 86520	pp au 6615	1as J062
AMA	89 89	1 48 CD	4 -	ь 2	har. 12 July 100	N TO SOLUTION OF THE PROPERTY	е О			N352823L	5 E	a l
RACT	33	19	87083	86100	86103 87010	86100 870120 87062 87062 87071 87082	87063	87042	870603 861001 CON	87080 86102 86102 87051 87092 87092 87081	87022	D 87081
	888	၂၁၉	S C	2 C	೮೯೯	54444 4	9	4		987770	9	-
IME	111	1 WO	E 1	000	CE I D005 D005	CE 1 CO12 CO12 CO12 CO19	NY 007	001	NC D0003 D0003	INC CK14 CC143 CC100 CC177 CC240	112	A01
~	1 88	VIC 86C	VIC 87C	VIC 86D	%IC 86D 86D 86D	88888 45000 70000	COMPAN.	s c 870	85D 86D	88884	87C	86DA0
I.	11	1 M 20	500	E 30	122 122	E 2222	000	> 0 0	18 16	000000 000000	ON C	60
-	11 11	1 ~J 44	346	386 386	S 70 1000 1000	2006 1006 1006 1006	AAL AAL	& 8 8 8 8 8	LIS ADA ADA	AAA AAA AAA 096	346	CORP
	1 4 (1)	34	TRO 1 F	TRO 7 F	F 24	+	EAR D	ES 4 F	7 T D	0407728 400000T	POR POR	υΔ το
PHA	AAA. 222	CON	CON 044	000 000	000 000 14	0018 0027 0069 0067	RESE 0314	SALE 006	SPE 0003	SP 23099	SUP! 027(8610
⋖	33 A A	ENT 29	ENT 10	ENT 09	MENT 1425 1425	100000	1EN 1	ENT 10	IENT 116	000 000 000 000 000 000	ENT 06	100 100
	,	A T	3 0	NO NO	2 66	R D D D D D D D D D D D D D D D D D D D	RUM	S S S	N D A A	A DAAAAA Σαυμυμη	R UM	A JA
ST18	بققة	NST 01	INSTI 3 11	INST 3 03	INST 2 02 2 04	1 N S T 1 N S T 1 N S T 1 N S T 1 O S 2 1 D S 1	INSTI 1 11	INSTI 3 07	10 1 1 0 1 1 0 1	N N N N N N N N N N N N N N N N N N N	INSTI 3 05	INSTI 1 11
٠.		,	. , ,	•••							,	

. 155.55

BESSEE BESSEE BESSEE

3,680	1	156 156 156 80 84 38 115	44 22	41	47	2000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20	126	87
PAGE	87 AMOUNT (\$000)	1 1 1 1 1 1							
	DDD D E	พพพพ⊶พ	ហហ	ស	ហ	നയ ൻൻൻൻൻൻൻൻൻൻൻൻൻൻ	w	BJA S	Ŋ
4	1 ABB	000000000000000000000000000000000000000	2 000	2 000	2 000	00000000000000000000000000000000000000	2 000	2 1006	2 000
1	0-10	 नननननन		m	ь	0-000000-00000000	7	8	-
,	6	l Ledende		-	-	de	-		-
į	_ ∞	! ! <u>ऴ</u> ======	ហូកក	ന്പ	∞⊶	<u> Ф</u> ананананананан	ıs -	∢	φ⊶
	0 ~	4000000	222	7	4 2		2ع	2 3	20
	မ ဝ	0			-4		-		-
į	2 2	i əəəəəə '		-	-	папапапапапапа	-	-	-
1	0 4	0	30	82	00	प्रनम्बन्दन्त्रम्बन्दन्त् u	00	81	00
1	3 0	PÕHHHHHH Põ	900	59	100 €	8 8	63(70	94 ⊶
,	2 0	i '	7	9	9	0 +	~ ფ	ōκ	4
	0 -	. 44444	00	8	6	NUNNNNNH NNNNNNN	-	4	7
	O-O	1 m	96 *	37	× 37	22 A 2 2 2 3 4 2 4 2 4 3 4 4 4 4 4 4 4 4 4 4	76 1G	76	96 1A
		്ല്രമ⊼മയയ *	726 B B *	986	98 a*	NOAABKEKKKKEKK K	လို့ 2	ညီဆူ	35
		% 000000000000000000000000000000000000	6224	840	840 1	<u>8</u> -00	195	1 95	136
		ชูเกรกทรกรฐ	8008	048	4 2.88	600000000000000000000000000000000000000	027	027 2 583	093 1
	ပေဖ	ı _ bpbbbb_	_ 1212	_ 12	_ p		٦'n	٠٠ <u>٠</u> ٠	ე ტ
	ပြ	! ननननन ೂ !		9	-		ွ	⊣``	မွ
	00 4	} !		01		·t	ic		u i
	S 4	! !		10 10		0	× •		0
80		X 40000000	200	29	2 8		Σ~	A S	2 t
í.	0 0	1 0	re	e e	ě	g 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	დ	ΑP	al
		: 0 : 1- : - : -		Geo			New 2 B	<u>o.</u>	~
87 F	• • • •	· 🛏	Σ	မွှ	<u>e</u>	a a aaa	20	ΑP	al
EP 87 F	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	222222 222222	2 3 1 Mag	eg 1	Te	0 0000 0 m	N S B	JAP	Cal
P 87 F	B B C C 2 3 1 2 3	833380 833380 65555	Mas 2 2 3 1 2 2 3 1	2 2 2 1	2 2 B 1	888 B P	3 2 B	3 1	Cal 3 1
SEP 87 F	B B B B C 0 9 0 2 3 1 3	202222 202222 202222 202222 202222 202222	2 2 2 3 1 2 2 2 2 2 2 3 1 3 1 2 2 2 2 3 1 3 1	2 2 2 2 1	2 2 2 B 1	888 B P P P P P P P P P P P P P P P P P	2 2 2 3 2 B	2 2 2 3 1	22231
T 86 - SEP 87 F	BBB B B B C (888 1 1 1 1 1 CCC 9 0 2 3 1 3	AHC 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HYC 2 2 2 3 1 000 2 2 2 3 1 OTAL	2 2 2 1	000 2 2 2 B 1 OTAL	Ca 0000 2 2 2 3 1 0000 2 2 2 3 1 0000 2 2 2 2 3 1 0000 2 2 2 2 3 1 0000 2 2 2 2 3 3 1 0000 2 2 2 2 3 3 2 8 0000 2 2 2 2 3 3 2 8 0000 2 2 2 2 3 3 2 8 0000 2 2 2 2 3 3 1 0000 2 2 2 3 3 1 0 000 2 2 2 3 3 1 0 0 0 0 0 2 2 2 3 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	B 000 2 2 2 3 2 B	000 2 2 2 3 1 OTAL	AFU 2 2 2 3 1
S OCT 86 - SEP 87 F	8 888 888 1 1 1 1 1 A B B B C C 9 0 2 3 1 3	0 AIC AHC 2 2 2 5 1 0 AIC AHC 2 2 2 8 1 0 AI AHC 2 2 2 8 1 0 AI AH 2 2 2 3 1 0 AI AH 2 2 2 3 1 0 AI AH 2 2 2 3 1 5 C9E 000 2 2 2 3 1 TOR TOTAL	eld Ma 0 B9 HYC 2 2 2 3 1 0 C9E 000 2 2 2 3 1 TOR TOTAL	00 2 2 2 2 1	tonio 9 A7 000 2 2 2 B 1 TOR TOTAL	Ca Ca Cos Cos Cos Cos Cos Cos Cos Cos	Ne 000 2 2 2 3 2 B	C9E 000 2 2 2 3 1 OR TOTAL	eles A7 AFU 2 2 2 3 1
WARDS OCT 86 - SEP 87 F	8888 888 888 1 1 1 1 AAAA BBB CCC 9 0 2 3 1 3	6680 AIC AHC 2 2 2 5 1 6680 AIC AHC 2 2 2 8 1 6680 AIC AHC 2 2 2 8 1 6520 AIA AHA 2 2 2 3 1 1680 AIA AAF 2 2 2 3 1 1685 C9E 000 2 2 2 8 1 TRACTOR TOTAL	stfield 6650 B9 HYC 2 2 2 3 1 6650 C9E 000 2 2 2 3 1 TRACTOR TOTAL	bins AFB GOO 2 2 2 2 1	Antonio JO49 A7 000 2 2 2 B 1 RACTOR TOTAL	Ca 6720 A7 000 2 2 2 3 1 6760 C9E 000 2 2 2 3 1 7025 C9E 000 2 2 2 3 1 7025 C9E 000 2 2 2 3 1 8625 A7 000 2 2 2 3 1 8621 A7 000 2 2 2 3 1 8621 A7 000 2 2 2 3 1 8621 A7 000 2 2 2 3 1 8620 A7 000 2 2 2 3 1 86760 C9E 000 2 2 2 3 1	rtland AFB	5820 C9E 000 2 2 2 3 1 TRACTOR TOTAL	s Angeles 4935 A7 AFU 2 2 2 3 1
AWARDS OCT 86 - SEP 87 F	BB BBB BBB B B B B C (8888 888 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dallas 10 6680 AIC AHC 2 2 2 5 1 21 6680 AIC AHC 2 2 2 8 1 25 6680 AIC AHC 2 2 2 8 1 26 5930 AI AHA 2 2 2 3 1 26 5930 AI AHA 2 2 2 3 1 27 598 AIA AAF 2 2 2 3 1 20 6685 C9E 000 2 2 2 8 1 ONTRACTOR TOTAL	Westfield 26 6650 B9 HYC 2 2 2 3 1 17 6650 C9E 000 2 2 2 3 1 ONTRACTOR TOTAL	obins AFB GOO 2 2 2 1	San Antonio 13 JO49 A7 OOO 2 2 2 B 1 ONTRACTOR TOTAL	Burbank 7 000 2 2 2 3 1 06 6760 C9E 000 2 2 2 3 1 08 5836 C9E 000 2 2 2 2 3 1 1 1 5825 A7 000 2 2 2 3 1 1 1 5821 A7 000 2 2 2 3 1 1 5821 A7 000 2 2 2 3 1 1 5821 A7 000 2 2 2 3 1 1 5821 A7 000 2 2 2 3 1 1 5821 A7 000 2 2 2 3 1 1 5820 A7 000 2 2 2 3 1 1 5820 A7 000 2 2 2 3 1 1 5820 A7 000 2 2 2 3 1 1 5820 A7 000 2 2 2 3 1 1 5820 A7 000 2 2 2 3 1 1 5820 A7 000 2 2 2 3 1 1 5820 A7 000 2 2 2 3 1 1 5820 A7 000 2 2 2 3 1 1 5820 A7 000 2 2 2 3 1 1 5820 A7 000 2 2 2 3 1 1 5820 C9C 000 2 2 2 3 1 1 5820 C9C 000 2 2 2 3 1 1 5820 C9C 000 2 2 2 3 1 1 500 C9C 000 2 2 2 3 1 1 500 C9C 000 2 2 2 3 1 1 500 C9C 000 2 2 2 3 1 1 500 C9C 000 2 2 2 3 1 5	Kirtland AFB 25 5836 C9E 000 2 2 2 3 2 B	JAP ONTRACTOR TOTAL	Los Angeles 15 4935 A7 AFU 2 2 2 3 1
CT AWARDS OCT 86 - SEP 87 F	8888 888 888 1 1 1 1 1 1 1 1 1 1 1 1 1	Dallas 0210 6680 AIC AHC 2 2 2 5 1 0321 6680 AIC AHC 2 2 2 8 1 0520 6620 AIA AHA 2 2 2 3 1 0406 5930 AIA AHA 2 2 2 3 1 1014 1680 AIA AAF 2 2 2 3 1 1020 6685 C9E 000 2 2 2 8 1 CONTRACTOR TOTAL	Westfield 0626 6650 B9 HYC 2 2 2 3 1 0617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	Robins AFB G00 2 2 2 2 1	San Antonio 0113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	Burbank 7 000 2 2 2 3 1 0706 6760 C9E 000 2 2 2 3 1 0908 5836 C9E 000 2 2 2 2 3 1 0908 5836 C9E 000 2 2 2 2 3 1 0702 6625 A7 000 2 2 2 2 3 1 0918 6710 C9C 000 2 2 2 3 1 0523 5821 A7 000 2 2 2 3 1 0523 5821 A7 000 2 2 2 3 1 0501 5821 A7 0	Kirtland AFB Ne 0925 5836 C9E 000 2 2 2 3 2 B	JAP 1208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	Los Angeles 0215 4935 A7 AFU 2 2 2 3 1
TRACT AWARDS OCT 86 - SEP 87 F	BBBBBB BBBB BBB BB B B B C (888 888 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	870210 6680 AIC AHC 2 2 2 5 1 870321 6680 AIC AHC 2 2 2 8 1 870520 6620 AIC AHA 2 2 2 8 1 870520 6520 AIA AHA 2 2 2 3 1 861014 1680 AIA AAF 2 2 2 3 1 861020 6685 C9E 000 2 2 2 8 1 CONTRACTOR TOTAL	Westfield 626 6650 B9 HYC 2 2 2 3 1 617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	Robins AFB 000 2 2 2 1	San Antonio 113 JO49 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	Burbank 706 6760 C9E 000 2 2 3 1 908 5836 C9E 000 2 2 2 3 1 908 5836 C9E 000 2 2 2 3 1 921 7025 C9E 000 2 2 2 3 1 704 6835 A7 000 2 2 2 3 1 928 6710 C9C 000 2 2 2 3 1 928 6710 C9C 000 2 2 2 3 1 928 6710 C9C 000 2 2 2 3 1 611 5821 A7 000 2 2 2 3 1 611 5821 A7 000 2 2 2 3 1 604 6760 C9C 000 2 2 2 3 1 604 6760 C9C 000 2 2 2 3 1 901 6710 C9C 000 2 2 2 3 1 604 6760 C9C 000 2 2 2 3 1 604 6760 C9C 000 2 2 2 3 1 605 6710 C9C 000 2 2 2 3 1 606 6760 C9C 000 2 2 2 3 1 607 6760 C9C 000 2 2 2 3 1 608 6760 C9C 000 2 2 2 3 1 609 6760 C9C 000 2 2 2 3 1 600 6760 C9C 000 2 2 2 3 1 600 6760 C9C 000 2 2 2 3 1 600 6760 C9C 000 2 2 2 3 1	Kirtland AFB Ne 925 5836 C9E 000 2 2 2 3 2 B	JAP ONTRACTOR TOTAL	Los Angeles 215 4935 A7 AFU 2 2 2 3 1
ONTRACT AWARDS OCT 86 - SEP 87 F	BB BBBBB BBB BBB BB B B C (8 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Dallas 870210 6680 AIC AHC 2 2 2 5 1 870321 6680 AIC AHC 2 2 2 8 1 870520 6620 AIA AHA 2 2 2 3 1 870406 5930 A3 000 2 2 2 3 1 861014 1680 AIA AAF 2 2 2 3 1 861020 6685 C9E 000 2 2 2 8 1 CONTRACTOR TOTAL	Westfield 870626 6650 B9 HYC 2 2 2 3 1 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	Robins AFB G00 2 2 2 1 Ge	San Antonio 70113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	Burbank 7 000 2 2 3 1 870317 6760 6760 C9E 000 2 2 2 3 1 870908 5836 C9E 000 2 2 2 3 1 870908 5836 C9E 000 2 2 2 3 1 861025 A7 000 2 2 2 3 1 870908 6750 C9E 000 2 2 2 3 1 870911 6710 C9C 000 2 2 2 3 1 870917 5821 A7 000 2 2 2 3 1 870604 6760 C9E 000 2 2 2 3 1 870604 6760 C9E 000 2 2 2 3 1 870604 6760 C9E 000 2 2 2 3 1 870604 6760 C9E 000 2 2 2 3 1 870901 6760 C9E 000 2 2 2 3 1 870904 6760 C9E 000 2 2 2 3 1 870904 6760 C9E 000 2 2 2 3 1 870904 6760 C9E 000 2 2 2 3 1 870904 6760 C9E 000 2 2 2 3 1 870402 6710 C9C 000 2 2 2 3 1 870402 6710 C9C 000 2 2 2 3 1	Kirtland AFB Ne 70925 5836 C9E 000 2 2 2 3 2 B	JAP 61208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	Los Angeles 70215 4935 A7 AFU 2 2 2 3 1
CONTRACT AWARDS OCT 86 - SEP 87 F	BBBB BBBBB BBBB BBB BB B B C (888 888 1111 333333 AAAA BBB CCC 9 0 2 3 1 3	40 870210 6680 AIC AHC 2 2 2 5 1 40 870321 6680 AIC AHC 2 2 2 8 1 42 870520 6620 AIA AHA 2 2 2 3 1 41 870406 5930 A3 000 2 2 2 3 1 46 861014 1680 AIA AAF 2 2 2 3 1 06 861020 6685 C9E 000 2 2 2 8 1 CONTRACTOR TOTAL	Westfield HYC 2 2 2 3 1 870626 6650 B9 HYC 2 2 2 3 1 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	Robins AFB GO 2 2 2 2 1	San Antonio 42 870113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	Burbank Ca 870317 6720 A7 000 2 2 2 3 1 870317 6720 A7 000 2 2 2 3 1 870908 5836 C9E 000 2 2 2 3 1 870908 5835 C9E 000 2 2 2 3 1 880902 1 7025 C9E 000 2 2 2 3 1 880101 6710 C9C 000 2 2 2 3 1 870911 6710 C9C 000 2 2 2 3 1 870913 5821 A7 000 2 2 2 3 1 870917 5821 A7 000 2 2 2 3 1 870917 5821 A7 000 2 2 2 3 1 870917 5821 A7 000 2 2 2 3 1 870904 6710 C9C 000 2 2 2 3 1 870904 6710 C9C 000 2 2 2 3 1 870918 6760 C9E 000 2 2 2 3 1 870918 6760 C9E 000 2 2 2 3 1 870918 6760 C9E 000 2 2 2 3 1 870918 6760 C9E 000 2 2 2 3 1 870918 6760 C9E 000 2 2 2 3 1 870402 6710 C9C 000 2 2 2 3 1 870402 6710 C9C 000 2 2 2 3 1	ORP Kirtland AFB Ne 92 870925 5836 C9E 000 2 2 2 3 2 B	ORP 28 861208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	Los Angeles 16 870215 4935 A7 AFU 2 2 2 3 1
ME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBB BBBBBB BBBB BBB BB B C 1111111 333333 AAAA BBB CCC 9 0 2 3 1 3	1) Dallas	Westfield HYC 2 2 2 3 1 0022 870626 6650 B9 HYC 2 2 2 3 1 0022 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	NG Robins AFB GG 2 2 2 1	NG San Antonio 0042 870113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	CORP Burbank 7 000 2 2 2 3 1 4259 870317 6720 A7 000 2 2 2 2 3 1 870706 6760 C9E 000 2 2 2 3 1 7025 A7 000 2 2 2 3 1 7025 G9E 000 2 2 2 3 1 7025 C9E 000 2 2 2 3 1 7025 C9E 000 2 2 2 3 1 7025 C9E 000 2 2 2 3 1 7020 G62 G625 A7 000 2 2 2 3 1 870702 6625 A7 000 2 2 2 3 1 870501 6710 C9C 000 2 2 2 3 1 870501 6710 C9C 000 2 2 2 3 1 870501 5821 A7 000 2 2 2 3 1 870604 6760 C9E 000 2 2 2 3 1 7010 G9C 000 2 2 2 3 1 7019 G9C 000 2 2 2 3 1 70	CORP Kirtland AFB Ne 1092 870925 5836 C9E 000 2 2 2 3 2 B	CORP 861208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	Los Angeles Cal 0016 870215 4935 A7 AFU 2 2 2 3 1
RIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBB BBBBBB BBBB BBB BB B C 111111111 333333 AAAA BBB CCC 9 0 2 3 1 3	ONT) 7C0340 870210 6680 AIC AHC 2 2 2 5 1 7C0340 870321 6680 AIC AHC 2 2 2 8 1 7C0342 870520 6620 AIA AHA 2 2 2 3 1 7C3641 870406 5930 A3 000 2 2 2 3 1 6C8546 861014 1680 AIA AAF 2 2 2 3 1 6C8546 861020 6685 C9E 000 2 2 2 8 1 CONTRACTOR TOTAL	NC Westfield HYC 2 2 3 1 7C0295 870626 6650 B9 HYC 2 2 2 3 1 7C0022 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	RING Robins AFB GG 2 2 2 1 4C0041 861001 J070 A7 000 2 2 2 2 1	RING San Antonio 6C0042 870113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	NG CORP Burbank 700527 77056 6760 C9E 000 2 2 2 3 1 774370 870706 6760 C9E 000 2 2 2 3 1 774370 870908 5836 C9E 000 2 2 2 3 1 772533 870921 7025 C9E 000 2 2 2 3 1 770303 870921 5835 A7 000 2 2 2 3 1 770304 870911 6710 C9C 000 2 2 2 3 1 770382 870928 6710 C9C 000 2 2 2 3 1 770020 870928 6710 C9C 000 2 2 2 3 1 770020 870921 5821 A7 000 2 2 2 3 1 7700136 870601 5821 A7 000 2 2 2 3 1 7700136 870601 5821 A7 000 2 2 2 3 1 7700137 870601 5821 A7 000 2 2 2 3 1 7700138 870601 5821 A7 000 2 2 2 3 1 7700139 870601 68710 C9C 000 2 2 2 3 1 7700140 870901 58710 C9C 000 2 2 2 3 1 7701196 870901 6710 C9C 000 2 2 2 3 1 7701196 870901 6710 C9C 000 2 2 2 3 1 7701196 870901 87000 7000 2 2 2 3 1 7701196 870901 87000 7000 2 2 2 3 1 7701196 870901 87000 7000 2 2 2 3 1	NG CORP Kirtland AFB Ne 7C1092 870925 5836 C9E 000 2 2 2 3 2 B	NG CORP 7C0028 861208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	S 7C0016 870215 4935 A7 AFU 2 2 2 3 1
IME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) 987C0340 870210 6680 AIC AHC 2 2 2 5 1 987C0340 870321 6680 AIC AHC 2 2 2 8 1 987C0342 870520 6620 AIA AHA 2 2 2 3 1 487C3641 870406 5930 AIA AHA 2 2 2 3 1 386C8546 861014 1680 AIA AAF 2 2 2 3 1 086C5406 861020 6685 C9E 000 2 2 8 1 CONTRACTOR TOTAL	INC Westfield Ma 087C0295 870626 6650 B9 HYC 2 2 2 3 1 087C0022 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	EERING Robins AFB 000 2 2 2 2 1	EERING San Antonio 086C0042 870113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	TING CORP Burbank 987C0527 870317 6720 A7 000 2 2 2 3 1 587C4269 870706 6760 C9E 000 2 2 2 3 1 587C4370 870908 5836 C9E 000 2 2 2 3 1 087C2533 870921 7025 C9E 000 2 2 2 3 1 087C03018 870921 57025 C9E 000 2 2 2 3 1 087C0344 870911 6710 C9C 000 2 2 2 3 1 187C0382 870928 6710 C9C 000 2 2 2 3 1 187C0020 870928 6710 C9C 000 2 2 2 3 1 187C0136 870921 5821 A7 000 2 2 2 3 1 187C0136 870601 5821 A7 000 2 2 2 3 1 187C0137 870601 5821 A7 000 2 2 2 3 1 187C0136 870604 6760 C9C 000 2 2 2 3 1 187C0136 870604 6760 C9C 000 2 2 2 3 1 187C0136 870604 6760 C9C 000 2 2 2 3 1 187C0136 870604 6760 C9C 000 2 2 2 3 1 187C0131 870604 6760 C9C 000 2 2 2 3 1 187C0231 087C1196 870402 6710 C9C 000 2 2 2 3 1	TING CORP Kirtland AFB Ne 387C1092 870925 5836 C9E 000 2 2 2 3 2 B	TING CORP 387C0028 861208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	SYS 387C0016 870215 4935 A7 AFU 2 2 2 3 1
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AJ0987C0340 870210 6680 AIC AHC 2 2 2 5 1 AJ0987C0340 870321 6680 AIC AHC 2 2 2 8 1 AJ0987C0342 870520 6620 AIA AHA 2 2 2 3 1 010487C3641 870406 5930 A3 000 2 2 2 3 1 038386C8546 861014 1680 AIA AAF 2 2 2 3 1 A40086C5406 861020 6685 C9E 000 2 2 2 8 1	OGY INC Westfield Ma 465087C0295 870626 6650 B9 HYC 2 2 2 3 1 165087C0022 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	GINEERING Robins AFB 65084C0041 861001 J070 A7 000 2 2 2 2 1	GINEERING San Antonio 180086C0042 870113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	ING CORP 870317 6720 A7 000 2 2 2 3 1 8704269 870706 6760 C9E 000 2 2 2 3 1 8704370 870908 5836 C9E 000 2 2 2 3 1 8704370 870908 5836 C9E 000 2 2 2 3 1 8705533 870921 7025 C9E 000 2 2 2 3 1 8705031 870921 7025 C9E 000 2 2 2 3 1 8705034 870911 6710 C9C 000 2 2 2 3 1 8705038 870928 6710 C9C 000 2 2 2 3 1 8705038 870928 6710 C9C 000 2 2 2 3 1 8705039 870921 5821 A7 000 2 2 2 3 1 8705033 870611 5821 A7 000 2 2 2 3 1 8705130 870901 5821 A7 000 2 2 2 3 1 8705140 870901 5821 A7 000 2 2 2 3 1 8705140 870901 5821 A7 000 2 2 2 3 1 8705140 870901 670 C9C 000 2 2 2 3 1 87051196 870901 670 C9C 000 2 2 2 3 1 8705131 870918 6760 C9E 000 2 2 2 3 1 8705131 870918 6760 C9E 000 2 2 2 3 1	KETING CORP Kirtland AFB Ne 12387C1092 870925 5836 C9E 000 2 2 2 3 2 B	JAP 16387C0028 861208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	H SYS 38387C0016 870215 4935 A7 AFU 2 2 2 3 1
ST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	P (CONT) J0987C0340 870210 6680 AIC AHC 2 2 2 5 1 J0987C0340 870321 6680 AIC AHC 2 2 2 8 1 J0987C0340 870520 6620 AIA AHA 2 2 2 3 1 J0487C3641 870406 5930 A3 000 2 2 2 3 1 38386C8546 861014 1680 AIA AAF 2 2 2 3 1 40086C5406 861020 6685 C9E 000 2 2 2 B 1 CONTRACTOR TOTAL	INC Westfield Ma 087C0295 870626 6650 B9 HYC 2 2 2 3 1 087C0022 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	INEERING Robins AFB GG 2 2 2 1 GE	INEERING San Antonio 80086C0042 870113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	ARKETING CORP Burbank AACO987C0527 870706 6760 C9E 000 2 2 2 3 1 AAD0587C4269 870706 6760 C9E 000 2 2 2 3 1 00164087C2533 870921 7025 C9E 000 2 2 2 3 1 00164087C2533 870921 7025 C9E 000 2 2 2 3 1 870921 7025 C9E 000 2 2 2 3 1 870921 6600 2 2 2 3 1 870921 6700 C9C 000 2 2 2 3 1 870928 6710 C9C 000 2 2 2 3 1 870928 6710 C9C 000 2 2 2 3 1 870928 6710 C9C 000 2 2 2 3 1 870928 6710 C9C 000 2 2 2 3 1 870928 6710 C9C 000 2 2 2 3 1 870928 6710 C9C 000 2 2 2 3 1 870821 A7 000 2 2 2 3 1 87081 5821 A7 000 2 2 2 3 1 87081 5821 A7 000 2 2 2 3 1 870801 5821 A7 000 2 2 2 3 1 870801 5821 A7 000 2 2 2 3 1 870801 6710 C9C 000 2 2 2 3 1 870801 6710 C9C 000 2 2 2 3 1 870801 6710 C9C 000 2 2 2 3 1 870801 6710 C9C 000 2 2 2 3 1 870801 6710 C9C 000 2 2 2 3 1 870801 870801 6710 C9C 000 2 2 2 3 1 870801 870801 6710 C9C 000 2 2 2 3 1 870801 870801 6710 C9C 000 2 2 2 3 1 870801 870801 6710 C9C 000 2 2 2 3 1	ARKETING CORP Kirtland AFB Ne	ARKETING CORP 0016387C0028 861208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	ECH SYS 0038387C0016 870215 4935 A7 AFU 2 2 2 3 1
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	A BEBERBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	H CORP (CONT) Dallas	HNOLOGY INC Westfield Ma. 4 F3465087C0295 870626 6650 B9 HYC 2 2 2 3 1 8 F4165087C0022 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	N ENGINEERING RObins AFB GE 2 2 2 1 GE 9 F0965084C0041 861001 J070 A7 000 2 2 2 2 1	N ENGINEERING San Antonio 6 F4180086C0042 870113 J049 A7 000 2 2 B 1 CONTRACTOR TOTAL	MARKETING CORP 8 DAACO987CO527 8 DAACO987CO527 8 DAACO987CO529 8 DAACO587C4269 8 R70706 6760 C9E 000 2 2 2 3 1 8 DAACO587C4370 8 R70908 5836 C9E 000 2 2 2 3 1 4 N0014087C2533 8 R70921 7025 C9E 000 2 2 2 3 1 7 N6053087C0303 8 R70921 6625 A7 000 2 2 2 3 1 8 R70911 6710 C9C 000 2 2 2 3 1 8 R70928 6710 C9C 000 2 2 2 3 1 8 R70928 6710 C9C 000 2 2 2 3 1 8 R70928 6710 C9C 000 2 2 2 3 1 8 R70928 6710 C9C 000 2 2 2 3 1 8 R70928 6710 C9C 000 2 2 2 3 1 8 R7085187C0130 8 R7085187C0130 8 R70865187C0130 8 R70604 6760 C9C 000 2 2 2 3 1 8 R70865187C0130 8 R70604 6760 C9C 000 2 2 2 3 1 8 R70865187C0130 8 R70867 R7087C0130 8 R7087C0187C0130 8 R7087C0187C0187C0130 8 R7087C0187C0130 8 R7087C0187C0130 8 R7087C0187C0130 8 R7087C0187C0130 8 R7087C0187C0187C0187C0187C0187C0187C0187C	RKETING CORP Kirtland AFB Ne 012387C1092 870925 5836 C9E 000 2 2 2 3 2 B	RAETING CORP 016387C0028 861208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	N TECH SYS I NO038387C0016 870215 4935 A7 AFU 2 2 2 3 1
A LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ECH CORP (CONT) 147 DAAJO987C0340 375 DAAJO987C0340 375 DAAJO987C0340 375 DAAJO987C0340 375 DAAJO987C0340 375 DAAJO987C0340 375 DAAJO987C0342 375 DAAJO987C0343 375 DAAJO987C0340 375 DAAJO987C0340 375 DAAJO987C0340 375 DAAJO987C0340 376 DAAJO987C0340 377 DAAJO987C0340 378 DAAJO987C03	ECHNOLOGY INC Westfield Ma. 374 F3465087C0295 870626 6650 B9 HYC 2 2 2 3 1 228 F4165087C0022 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	ION ENGINEERING RObins AFB 6100 2 2 2 1 Ge	ION ENGINEERING San Antonio 056 F4180086C0042 870113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	TON MARKETING CORP 190 DAACO987CO527 858 DAADO587CA269 870317 6720 A7 000 2 2 2 3 1 870406 6760 C9E 000 2 2 2 3 1 870706 6760 C9E 000 2 2 2 3 1 870901 7025 C9E 000 2 2 2 3 1 87091 7025 C9E 000 2 2 2 3 1 87091 7025 C9E 000 2 2 2 3 1 87091 6625 A7 000 2 2 2 3 1 87091 6710 C9C 000 2 2 2 3 1 87091 8710 C9C 000 2 2 2 3 1 87081	ION MARKETING CORP Kirtland AFB Ne 597 NO012387C1092 870925 5836 C9E 000 2 2 2 3 2 B	ION MARKETING CORP 023 NO016387C0028 861208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	ECH SYS 0038387C0016 870215 4935 A7 AFU 2 2 2 3 1
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TECH CORP (CONT) 8147 DAAJ0987C0340 870210 6680 AIC AHC 2 2 2 5 1 1305 DAAJ0987C0340 870210 6680 AIC AHC 2 2 2 8 1 1305 DAAJ0987C0340 870520 6620 AIA AHA 2 2 2 3 1 1628 DAAJ0987C3641 870406 5930 A3 000 2 2 2 3 1 2662 N0010487C3641 861014 1680 AIA AAF 2 2 2 3 1 0358 N0038386C8546 861014 1680 AIA AAF 2 2 2 3 1 0189 DLA40086C5406 861020 6685 C9E 000 2 2 2 B 1	CHNOLOGY INC Westfield HYC 2 2 3 1 74 F3465087C0295 870626 6650 B9 HYC 2 2 2 3 1 28 F4165087C0022 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	ATION ENGINEERING RObins AFB 0019 F0965084C0041 861001 J070 A7 000 2 2 2 2 1	ATION ENGINEERING SAN ANTONIO 0056 F4180086C0042 870113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	ATION MARKETING CORP 0194 DAACO987CO527 0858 DAADO587C4269 870317 6720 A7 0858 DAADO587C4269 870706 6760 C9E 000 2 2 2 3 1 1128 DAADO587C4370 870908 5836 C9E 000 2 2 2 3 1 3554 N0014087C2533 870921 7025 C9E 000 2 2 2 3 1 3554 N0014087C0303 870921 7025 C9E 000 2 2 2 3 1 1783 N6053087C0303 870911 6710 C9C 000 2 2 2 3 1 1833 N6000187C0344 870911 6710 C9C 000 2 2 2 3 1 1833 N68800187C0020 861023 6720 C9E 000 2 2 2 3 1 1833 N6053087C0020 861023 6721 A7 000 2 2 2 3 1 10195 F085187C0130 870611 5821 A7 000 2 2 2 3 1 10195 F085187C0130 870604 6760 C9C 000 2 2 2 3 1 10195 F085187C0130 870604 6760 C9C 000 2 2 2 3 1 10293 F085187C0130 870604 6760 C9C 000 2 2 2 3 1 10293 F085187C0130 870604 6760 C9C 000 2 2 2 3 1 10295 F085187C0130 870604 6760 C9C 000 2 2 2 3 1 10295 F085187C0130 870604 6760 C9C 000 2 2 2 3 1 10295 F085187C0130 870604 6760 C9C 000 2 2 2 3 1 10295 F085187C0130 870604 6760 C9C 000 2 2 2 3 1 10295 F085187C0130 870604 6760 C9C 000 2 2 2 3 1 10295 F085187C0130	ATION MARKETING CORP Kirtland AFB 1597 NO012387C1092 870925 5836 C9E 000 2 2 2 3 2 B	JAP 0023 N0016387C0028 861208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	ATION TECH SYS 0021 N0038387C0016 870215 4935 A7 AFU 2 2 2 3 1
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NT TECH CORP (CONT) 9 8147 DAAJ0987C0340 870210 6680 AIC AHC 2 2 5 1 9 1305 DAAJ0987C0340 870321 6680 AIC AHC 2 2 2 8 1 9 1305 DAAJ0987C0340 870520 6620 AIA AHA 2 2 2 3 1 12 2662 NO010487C3641 870406 5930 A3 000 2 2 2 3 1 00 0358 NO038386C8546 861014 1680 AIA AAF 2 2 2 3 1 00 0189 DLA40086C5406 861020 6685 C9E 000 2 2 2 B 1 CONTRACTOR TOTAL	NT TECHNOLOGY INC Westfield Ma 0 0374 F3465087C0295 870626 6650 B9 HYC 2 2 2 3 1 2 0228 F4165087C0022 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	NTATION ENGINEERING RObins AFB GE 2 2 2 1 GE 2 0019 F0965084C0041 861001 J070 A7 000 2 2 2 2 1	NTATION ENGINEERING SAN ANTONIO TE 2 0056 F4180086C0042 870113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	NTATION MARKETING CORP Substitution Marketing Substitution Substitu	NTATION MARKETING CORP Kirtland AFB 05 1597 NO012387C1092 870925 5836 C9E 000 2 2 2 3 2 B	NTATION MARNETING CORP 21 0023 N0016387C0028 861208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	NTATION TECH SYS 01 0021 N0038387C0016 870215 4935 A7 AFU 2 2 2 3 1
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	T TECH CORP (CONT) 8147 DAAJ0987C0340 870210 6680 AIC AHC 2 2 2 5 1 1305 DAAJ0987C0340 870321 6680 AIC AHC 2 2 2 8 1 1628 DAAJ0987C0340 870520 6620 AIC AHC 2 2 2 8 1 1628 DAAJ0987C0341 870406 5930 AIA AHA 2 2 2 3 1 2 2662 N0010487C3641 870406 5930 AIA AHF 2 2 2 3 1 0 0358 N0038386C8546 861014 1680 AIA AAF 2 2 2 3 1 0 0189 DLA40086C5406 861020 6685 C9E 000 2 2 2 B 1	T TECHNOLOGY INC Westfield HYC 2 2 3 1 0374 F3465087C0295 870626 6650 B9 HYC 2 2 2 3 1 0228 F4165087C0022 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	MENTATION ENGINEERING RObins AFB GO 2 2 2 1	MENTATION ENGINEERING San Antonio Te F02 0056 F4180086C0042 870113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	ENTATION MARKETING CORP 81034 DAACO987C0527 870317 6720 A7 000 2 2 2 3 1 870317 6720 A7 000 2 2 2 3 1 870308 5836 C9E 000 2 2 2 3 1 121 0003564 N0014087C2533 870921 7025 C9E 000 2 2 2 3 1 122 00002 N0016387C03018 870921 5705 C9E 000 2 2 2 3 1 124 1457 N60353087C0344 870911 6710 C9C 000 2 2 2 3 1 136 1833 N6600187C0344 870911 6710 C9C 000 2 2 2 3 1 136 1833 N6600187C0342 870928 6710 C9C 000 2 2 2 3 1 136 1833 N6600187C0020 870928 6710 C9C 000 2 2 2 3 1 136 1833 N6600187C0020 870921 A7 000 2 2 2 3 1 136 1855 187C0136 870611 5821 A7 000 2 2 2 3 1 137 1865187C0136 870601 5821 A7 000 2 2 2 3 1 138 1885187C0136 870601 5821 A7 000 2 2 2 3 1 139 F0865187C0136 870604 6760 C9C 000 2 2 2 3 1 130 192 F0865187C0136 870604 6700 C9C 000 2 2 2 3 1 130 192 F0865187C0136 870604 6700 C9C 000 2 2 2 3 1 130 192 F0865187C0136 870604 6700 C9C 000 2 2 2 3 1 130 192 F0865187C0131 870918 6760 C9C 000 2 2 2 3 1 130 192 F0865187C0131 870918 6760 C9C 000 2 2 2 3 1 130 192 F0865187C0131 870918 6760 C9C 000 2 2 2 3 1 130 192 F0865187C0131 870918 6760 C9C 000 2 2 2 3 1 130 192 F0865187C0131 870918 6760 C9C 000 2 2 2 3 1	MENTATION MARKETING CORP Kirtland AFB A105 1597 NO012387C1092 870925 5836 C9E 000 2 2 2 3 2 B	ENTATION MARKETING CORP 12: 0023 N0016387C0028 861208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	ENTATION TECH SYS LOI 0021 N0038387C0016 870215 4935 A7 AFU 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	TRUMENT TECH CORP (CONT) 6 AJO9 8147 DAAJO987C0340 870210 6680 AIC AHC 2 2 2 5 1 7 AJO9 1305 DAAJO987C0340 870321 6680 AIC AHC 2 2 2 8 1 8 AJO9 1628 DAAJO987C0344 870520 6620 AIA AHA 2 2 2 3 1 7 JAI12 2662 NO010487C3641 870406 5930 A3 NO0 2 2 2 3 1 1 JAICO 0358 NO338386C8546 861014 1680 AIA AAF 2 2 2 3 1 1 JAICO 0189 DLA40086C5406 861020 6685 C9E 000 2 2 2 B 1 CONTRACTOR TOTAL	TRUMENT TECHNOLOGY INC Westfield HYC 2 2 3 1 5 7010 0374 F3465087C0295 870617 6650 C9E 000 2 2 2 3 1 9 FF02 0228 F4165087C0022 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	ENTATION ENGINEERING RObins AFB GC 2 2 2 1	TRUMENTATION ENGINEERING San Antonio Te. 4 FF02 0056 F4180086C0042 870113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	ACOB 0194 DAACO987CO527 870317 6720 A7 000 2 2 2 3 1 AD05 0858 DAADO587C4269 870706 6760 C9E 000 2 2 2 3 1 AD05 1128 DAADO587C4269 870706 6760 C9E 000 2 2 2 3 1 AD05 1128 DAADO587C4370 870908 5836 C9E 000 2 2 2 3 1 AD100 3564 N0014087C2533 870921 7025 C9E 000 2 2 2 3 1 R121 0020 N0016087C0303 870921 7025 C9E 000 2 2 2 3 1 R121 0020 N0016087C0303 870911 6710 C9C 000 2 2 2 3 1 R130 N6053087C0344 870911 6710 C9C 000 2 2 2 3 1 R130 N6053087C0344 870911 6710 C9C 000 2 2 2 3 1 R130 N6053087C0020 861023 6710 C9C 000 2 2 2 3 1 R130 N6053087C0020 861023 5821 A7 000 2 2 2 3 1 R130 N6053087C0020 861023 5821 A7 000 2 2 2 3 1 R130 N6053087C0133 870611 5821 A7 000 2 2 2 3 1 R130 N6053187C0136 870604 6710 C9C 000 2 2 2 3 1 R130 N6053187C0136 870604 6760 C9C 000 2 2 2 3 1 R130 N605318 6760 C9C 000 2 2 2 3 1 R130 N605318 6760 C9C 000 2 2 2 3 1 R130 N605318 6760 C9C 000 2 2 2	RUMENTATION MARKETING CORP Kirtland AFB LA105 1597 NO012387C1092 870925 5836 C9E 000 2 2 2 3 2 B	NTATION MARNETING CORP 21 0023 N0016387C0028 861208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	RUMENTATION TECH SYS JAIOI 0021 N0038387C0016 870215 4935 A7 AFU 2 2 2 3 1
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	STRUMENT TECH CORP (CONT) 6 AJ09 8147 DAAJ0987C0340 870210 6680 AIC AHC 2 2 2 5 1 7 AJ09 1305 DAAJ0987C0340 870221 6680 AIC AHC 2 2 2 8 1 8 AJ09 1628 DAAJ0987C0340 870520 6620 AIA AHA 2 2 2 3 1 8 AJ09 1628 DAAJ0987C3641 870406 5930 A3 000 2 2 2 3 1 8 JA100 0358 NO038386C8546 861014 1680 AIA AAF 2 2 2 3 1 8 JA100 0189 DLA40086C5406 861020 6685 C9E 000 2 2 2 8 1 CONTRACTOR TOTAL	Ment TECHNOLOGY INC Westfield Westfield FD:0 0374 F3465087C0295 870626 6650 B9 HYC 2 2 2 3 1 FF02 0228 F4165087C0022 870617 6650 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	RUMENTATION ENGINEERING RObins AFB Ge 2 2 2 1	RUMENTATION ENGINEERING SAN ANTONIO TE FF02 0056 F4180086C0042 870113 J049 A7 000 2 2 2 B 1 CONTRACTOR TOTAL	UMENTATION MARKETING CORP ACOS 0194 DAACO987C0527 ADO5 0195 DAADO587C4269 ADO5 1128 DAADO587C4269 ADO5 1128 DAADO587C4269 AT000 5564 NOO14087C2533 BT0921 7025 C9E 000 2 2 2 3 1 PA1100 3564 NOO14087C0018 BT0911 5705 C9E 000 2 2 2 3 1 FF124 1457 N6053087C0303 WF136 1833 N6600187C0344 BT0911 6710 C9C 000 2 2 2 3 1 FF124 1783 N6500187C0328 BT0921 6710 C9C 000 2 2 2 3 1 BT0910 6700 C9E 000 2 2 2 3 1 BT0910 6700 C9E 000 2 2 2 3 1 BT0910 87001 87001 8700 2 2 2 3 1 BT0910 87001 5821 A7 000 2 2 2 3 1 BT0910 5821 A7 000 2 2 2 3 1 BT0910 5821 A7 000 2 2 2 3 1 BT0911 5821 A7 000 2 2 2 3 1 BT0911 5821 A7 000 2 2 2 3 1 BT0911 6760 C9C 000 2 2 2 3 1 BT0918 6760 C9C 000 2 2 2 3 1	UMENTATION MARKETING CORP Kirtland AFB Ne LA105 1597 NO012387C1092 870925 5836 C9E 000 2 2 2 3 2 B	SELL COCS NOOLGS87COOZ8 861208 5820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	UMENTATION TECH SYS JAIOI 0021 N0038387C0016 870215 4935 A7 AFU 2 2 3 1

LELECCION DISTING SISSISSIS PARCICION PLACICION PRINCIPIE

100000000

SOME PROCESS SOCIONAL SERVICE SERVICES SERVICES PROPERTY SERVICES SERVICES

ST OF PRIME CONTR	AWARDS OCT 86 - SEP 87 FY87		PAGE 3.681
æ ⊣	BBB BBBB BBB BB B B C C CCCC C C C C C	D D D DDDDDD D E 1 1 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B7 AMOUNT (\$000)
1	Wichita 001 6930 AIC 00	000 20	46
∞	Yuma Proving Ground Arizona 131095168 85 0227 Z245 C2 000 2 2 3 1 1 1 1 2 2 A 1 4	5680 04 3 2 000 5	176
•	New London NSubB Conn 131095168 52 0319 8299 S1 000 2 2 2 3 2 2 1 J 2 2 K 2	2490 09 09 1 1 2 2 1 1 3 2 000 5	48
∞	Trenton 0527 Y299 C2 000 2 2 2 3 1 1 1 1 1 2 2 A 2	4000 34 1 4 2 000 5	779
•	Newtown 1126 4730 C9E 000 2 2 2 3 1 1 1 1 2 2 A 1 4	4192 42 1 2 2 000 5	330
∞	North Charleston S Carolina 131095168 50 1124 Z119 C2 000 2 2 2 D 1 1 1 2 2 K 2 CONTRACTOR TOTAL 1,466 **	50875 45 1 3 2 000 5	135
00	Patuxent River NATC Maryland 002049336 6069 008 R799 A7 000 2 2 3 1 2 1 1 2 2 B 2 1	1 1 1 1 2 1 1 1 2 000 5	29
60 60	Farmingdale New York 002049336 25 0722 5820 A7 000 2 2 2 3 1 1 1 2 2 A 2 1101 6625 A7 000 2 2 2 3 1 2 1 J 2 2 K 2 LOCATION TOTAL CONTRACTOR TOTAL	5384 36 1 2 300 5 1 1 1 2 300 5 1 1 1 2 2 1 1 1 2 000 5	44.2 88.3
∞	Sacramento California 063165955 64 0818 6625 A7 000 2 2 2 3 1 2 1 J 2 2 B 1 2	64000 06 06 5 2 1 1 1 1 2 1 1 1 2 000 5	37
∞ ∞	Metuchen 0313 6650 C9E 000 2 2 6 2 F 1 3 2 2 F 0319 6650 A7 000 2 2 2 3 I 2 6 J 2 I N IG 2 LOCATION TOTAL 136 **	5690 34 1 1 1 1 2 1 1 1 2 000 5	∞ 4. ∞ ∞
∞ ∞ ∞	San Diego California 008289704 66 917 5865 A7 GSJ 2 2 3 1 2 1 J 2 2 B 2 909 5999 A6 000 2 2 2 3 1 2 1 J 2 2 B 2 408 5895 A7 000 2 2 2 3 1 2 1 J 2 2 B CONTRACTOR TOTAL 1,673 **	66000 06 1 1 000 5 1 1 1 2 000 5 1 1 1 2 1 1 1 2 000 5 1 1 1 1 1 000 5 1 1 1 1 1 000 5	627 44 1,002
•	Philadelphia Penn 079477238 60 020 1285 A2 000 2 2 G 2 2 1 J 2 2 K 2	60000 42 1 1 2 000 5	111-
∞	JAPAN 999109697 00 0522 2241 C2 000 2 2 D 2 1 1 1 2 2 A 3 5	00000 5 1 5 3 1 2 1 1 5 2 000 5	53

SECOND PROPERTY OF THE STATE OF THE SECOND DESCRIPTION AND SECOND SECOND

SOUND DESCRIPTION OF THE WASSESS THE SOUND THE SOUNDS THE SOUNDS SOUNDS SOUNDS SOUNDS SOUNDS SOUNDS

IGE 3,682		32	09	99 33	287	იოი4 <i>ო</i> ≻ ი ა4აი₩⊗	37	131	36	72	54	250	82	1,119
C.	DDDDD D E 12 1 6 88CCC 3 1 (2 000 5	2 000 1	2 100BGE 3 2 100BGE 3	1 000 5	2 1008GE 3 2 1008GE 3 2 1008GE 3 2 1008GE 3 2 1008GE 3 2 1008GE 3	2 000 5	2 000 5	2 000 5	2 000 5	2 000 3	2 000 5	2 200BGE 5	1 000 5
	D D D D 1	000 08	3 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 GE 5312115 5312115	272 48 1 5 1 1 5	000 GE	1 1 1 2 1 1 1)84 06 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1)84 06 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 06 11	195 45 1 3 1 1 2 1 1 4	000 48 12 112	000 GE 1 5	150 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	C C C C C D D 1 2 8 9 00 1 2	153861109 200	068971787 290	999074073 000 1 1 D 3 5 1 1 1 D 3 5 1 69 **	039672605 022	999099138 911 D 33 L 1 1 L D 34 L 1 1 L D	096224126 827	024206146 690 1 2 2 B 2 1	051611812 690 7 1 1 B 1 1 1	150960961 660	161225586 134	050134568 190 2 2 C 2 1	999125305 000	101925139 455 7 2 2 K 2 1
7	C C C C C C C C 2 3 4444 5	Colorado 1 J	Texas 1 2 1026 1 J	GERMANY, F 2 Z Z Z 2 Z Z Z Z Z Z J	Texas 2 A 2 5 J	GERMANY, F 2 2 2 2 2 4 4 J 2 2 2 2 2 4 4 J 2 2 2 2 4 4 J 2 2 2 2 4 4 J 2 2 2 2 4 4 J	Penn 1 J	California 1 2 1 J	California 2 Z 2 2 5 J	California 1 2 1 J	S Carolina 2 K 2 7 J	Texas 1 J	GERMANY, F 2 Z 2	Maryland 2 V
T 86 - SEP 8	888 1 1 1 CCC 9 0 2	000 2 2 2 3	000 2 1 2 D	000 2 2 2 5 000 2 2 2 5 TOTAL	000 2 2 2 3	E 000 2 2 2 5 5 000 2 2 2 2 5 5 000 2 2 2 2	ohocken 000 2 2 2 3	a ASF 2 2 2 3	a 000 2 2 2 3	E 000 2 2 2 3	NWS 000 2 2 2 3	000 2 2 2 5	E 000 2 2 2 3	000 2 2 2 3
RACT AWARDS	BBBBB BBBB B888 833333 AAAA B	Denver 70513 Z299 C	Garland 870506 1730 A7	870515 R111 C2 870515 R111 C2 CONTRACTOR	Alvin 870206 7035 A7	870409 R119 C9 870409 R119 C9 870409 R119 C9 870430 R111 C9 870430 R111 C2 870928 R119 C2 CONTRACTOR	West Consh 870915 8415 A9	Santa Clar 870911 5963 A7	Santa Clar 870724 5962 A7	San Diego 870623 6230 C9	Charleston 870227 2299 C2	Dallas 870928 6015 A7	870304 7125 C9	Lanham 870224 AC25 A2
PHA LIST OF PRIME C	AAA BBBBBBBBBBBBB 2222 111111111111111	0172 DADA1587C0070	M INC 1 1536 NO014084C2454	OJEKTGESELLSCHAFT MB 0753 DACA9086D0129 0770 DACA9086D0129	TEMS CORPORATION 1344 MDA90487C7063	MARL JAGSCH 0164 F6152186D2009 0170 F6152186D2009 0171 F6152186D2009 0207 F6152186D2012 0216 F6152186D2012 0438 F6152186D2012 0439 F6152186D2012	OGISTICS INC 1038 DLA10087C4347	ANCED ANALOG 1 0267 N0038387C2265	ORPORATED 2658 DLA90087C2447	INC . 1034 N0012387C5033	NDENMITY CORP 7 C277 N6246787C4137	ORPORATION 1 1899 N6092187DA477	ADENBAU 0141 F6152187C1013	YSTEMS INC 0040 F0470187C0014
T18 AL	RM AAAAA PO TN 33333	INSUL-SERV 1 12 DA15	INSUL-THER	INSUMMA PR 1 08 CA90 1 08 CA90	INSYNC SYS I 05 ZD04	INT BUERO 3 07 DAIT 3 07 DAIT 3 07 DAIT 3 12 DAIT 3 12 DAIT 3 12 DAIT	INTAMAR LO 4 12 0100	INTECH ADV. 2 12 JA104	INTECH INC	INTECORP. 2 09 WA121	INTEGON IN	INTEGRAL C	INTEGRAL L 3 06 DAI7	INTEGRAL S 3 08 HC09

SOURCE PRODUCTION CONTINUES CONTINUES PROSESSES RESERVADOS PRODUCTOS PRODUCTOS PROGUESTOS PROGUESTO

3,683			35 275 26	36	50	107	34	135	104	35	37 78 317	55	3
PAGE		Ì											
1 1 1	0 D E	ហ	សសល	ro	-	īv	w	ß	χ v	ĸ	សលស	ស	
!	DDDDDDD 12 ABBCCC	0	000	000	000	000	000	000	SOOBUK	000	000	000	0
į	0-1-1	-	222	8	5 (7	7	-	2	-	200	5 (
!	0 0	1 1	មកក	1 2		1 3	3	3	1 5	7 5	 	1 1	•
	ω ∞	N	2333 2333	51	26	03	25	33	Š~	29	4	06	90
1 1 1	0 0		000 000	1 2	2 2	1 2	1 2	1 2	1 2	1 2	777	1 2	(
!	2 5	i		8	-	8	8	7	ო	-		-	,
1	i	i iGi ⊶	25 1 1 5 5 5 6 7	01000	0620 1 1	280	970	2	0000 1 5	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1154 1 1	020
1	0 8	i	24		7	52	05	62	200	65	8	13	69
į		i တ	7000	11 2	80	6. 6.	رة 2	6	4. E	8 2	000 24 0	0.	4
;	ပ တ	X X X X X X X X X X X X X X X X X X X	156 *	743 B	663 K	1348 L	1348 L	348 L **	.861 B	154	8 N 8 9 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	1151 B	809,
	O ∞	192	22 2 2 17 16 2	190	5306 2 K	423	423	423	912	5385	1795 11 12 12	0794 2 2	4767
	C C	, 4 3	15 U 15 J 22 33	16 J 2	17 J 2	, 11 Y 1	11 J 1	J.11 J.12 27	3	15 U	1 0 1 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 2 1	J 2	1
	ဂ 4	8	000		7	7	7	^	KIN 1	2	200	e -	æ
- 1	00 4	2		.i.	E E				Z .	uri 1100	_	orni	rni
87	ပက်	24	2000	irginii	:hig 2	E 6	9.0	2	ш.,	20		2 +	ifo
ا <u>\</u>	O 7	: σς :ΣΣ	22 Z 20 D D 8	٧,٢	Ω G	်ီဝ	Mas	Z Z	UNI	Mis	O NOT	Cal	Ca1
<u>ہ</u>			00m	۳ ا	3	5 2	5 2	5 2	3 2	ပ	999	ю	
	8 B 1 1 0 2	2 2	222 222	2 2	2	2 2	2	2 2	2 2	2 2	222	2 2	
- 1	മ ഉ	~	000	7	2	2	2	2 5	7	7	000	7	
œ١	888 CCC	ıÖ∢r	000 000 1AL	000	000	000	000	000 TAL	000	000	000 000 1AL	WC 000	0
- 1	88 88 88	2 70	444P	ø.	- 2		- -	- BE	9E		7	2	ar
,	ന∞ ∙ം	108 108	6 5 5 5 8 8 8	d 7.i	0 P	ndo 7 S	7 S	3 cc	ک ت	uis 2 A	15 A A 10	Lak 9 A	Bart
! 9	₩ ×	ENO	# 0 1 A 2 1 A 2 1 R A C	хал 701	ght Ac2	L°	R60	R300 TRAC	7.12	Lo AC6	6627 6627 8627 8627	9 a a 9 9 9	ta e
	88 88 33 AA	1 770	Ne 1 19 0 10 2 0 N T	A1e 30	Bri 09	New 1302	Av o 106	023 083	28	St. 09	Be a 06 31 23 ONT	Chi 18	San
ACT	8B 33	70	612 703 709 C	709	707	7.0	70	612 C	704	707	702 708 709 709	709	ï
ONTR	3B B	! !	∞ ∞ ∞	•	•	•	60	00	00	•	∞ ∞ ∞	00	•
ָי כ	388	014	S 100 100 047	ONS 928	796	C 102	201	952	GE 020	C 116	TMS 133 651 292	0N 408	
RIME	3888	CONT 87C0	SOR 9	UTI0 7C19	EMS 7027	ING 7D0	INC 7D00	INC 6D03	OR A(700(1NC 3CO3	SYS 7007 7007	ATI(700/	
<u>.</u>	w ~		1588 K	SOL(YST 158	EMS 048	E M S 608∑	EMS 0280	ST(ICS 028;	> C C 0 ► 4 4 4 8 8 8	POR/ 308	Š
֓֞֞֞֜֞֓֞֞֜֞֜֞֓֓֓֓֓֓֓֞֜֜֓֓֓֓֓֓֡֓֜֡֓֓֡֓֜֡֓֡֓֡֓֡֡֡֝֡֓֡֓֡֡֡֡֡֓֡֡	111	INC 047(A A A A A A A A A A A A A A A A A A A	ER AKF	336.3	YSTE 666(YSTE	YSTE 001(ING 617	0PT.	MCA90 MDA90 NO016	COR 1 605:	S
LIS	ω ~	E T	Σωσε Σωσε	PUTE 3 D/	STA! 2 F.	νž «m	Α ω	4 S	با لد النا	ER (SUR 2 Z Z Z	ER (SOR
¥	⋖	STEN 0073	CHEN 00095 0219 0523	COMF 0753	CRYS 0122	DATA 0463	DATA 0018	DATA 7052	HAND 0036	LASE 0257	MEAS 1147 3562 8367	POWE 1767	SENS
ALP	∢ ෆ	¦ ≿s	D N N N	<u>a</u> .	I ED	ED [000	ED 0	3.0	5 (0444 41	ED 6	ED
` ;	A A	RAL	AAA AA1 AA1	RAT KF4	RAT HRO	RAT PF1	RAT AK6	RAT PC1	RAT DAO	RAT HJO	RAT ZD0 ZD0 PC1	RAT LF1	RAT
, 0	Σoz	2 E	TEG 03 06 12	EG 2	TEG 10	9	TEG 04	36	TEG 11	TEG	1EG 05 11 12	TEG 12	EG
S		N N N N N N N N N N N N N N N N N N N	Z Hada	INI	N N N	INT 2	Z	INI 2 0:	Z Hm	Z Hm	Z HHHN	2 N	INI

WEST STREET SECTION REPORTS FORMER SECTION SECTION SECTION SECTION PROPERTY

3,684) 	2 5 9 2 4 3	217 50	47	27	ᲡᲓ ᲓᲡᲒᲒᲬᲬᲧᲓᲓ ᲒᲓᲓᲓᲒᲥᲓᲬᲧᲓᲓᲑ	8 8 8 8 8	36	36	27	43
PAGE	B7 AMOUNT (\$000)	 									
1	D E	សស	ហ⊶		ស					N.	
1	DDDDDD 12 ABBCCC	. 00	00		0					<u>o</u>	
	88	000	88		000					000	
	0	1 00	46		7					8	
1	0 0	1 22		0	7 5	0000000000	000	0	0	- O - S	
i	·	999	242	9	9 -1	9	-	ო	ဖ	6 4	∞
	0 ~	777	7 7 7	Ō	20	0	4	-	က	. ²	4
	۵ و	77	40		7					2	
	2 2			_0	7	0000000000	000	0	~ ~	0	~
1	3 4	175	000 1 1 1 1	154	1 1	00099	20000	04000	418	660	9000
į) _	13	1 1	133	65(9	S 0	04	63,	98	19(
1	<u> </u>	700	42		8					7	
į	ı Ö⊣Ö		δ. *	173 10	173	173 16 16 16	573 1G	173	173 18	173 16	173
1		1 RX X *	759 * *	706 N	706 K	0 ZZ @Z@@@@@*	9××8*	706 B	706 N	7067 K N 10	706
i	l	2 20	97 2 86	35	35	3222222 22	3 25	35	35	35 1	35
) -	322	111222	J 1	J 2	0 bp pppppp 6 44 8488888	3 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	J 07	J 1	70 22 72	0,
- 4	ပ မ	70	98 44	N.		ed abaddad			N J		
	1	!		.च •	id id	ल :न					
1	4444	i i di i Di	n O	0 E	0	0		ä	o r		
9	ပ်က	1722	122 1	نبر 2 2		± 00 0000000	.000	r 9	>~	900	SAC
<u>-</u>	ပ	ိုင္ပိစစ	F 10 G	Ca 1	Cal	0 e r xxxv	ر ب	ê.	Ne X	oh i	e×
		. 22	77	-	-	44 044000	400	7	7	77	•
- 1	21-18	00	88 88	8	2 5	00000000000000000000000000000000000000	0.00	8	8	22 83	0
ا در	8-10	00	00	7	7	ининининин	000	7	7	2 2	`
• }	മെ	. 88	777	8	8	ппппппппппппппппппппппппппппппппппппппп	222	7	8	۳ م م	
ю.	888 80 80 80 80 80 80 80 80 80 80 80 80	000 01AL	000 000 0TAL 0TAL	₩C 000	ino 000	00000000000000000000000000000000000000	000 000 000 0TAL	000	000	6 r s o r 000 000 OTAL	Ġ
0	888	1 5 7 L	36 11	9 e DE	7	77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 1 1 1	^		# ~ ~ +	
	l	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	THO B C	O C K	r 1 8	HOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	HOOS NOOA	ø O ▼	s o	P OO P	•
8	A 888	1 600	M - 40 L - / 3	a 03	90	A0000000000000000000000000000000000000	10 07 07 A T	03	20	A033	80
A X	100 €	104 A 0	A ACE LOCAT	hin 97	ап 97	LOCUTION 11 12 12 12 12 12 12 12 12 12 12 12 12	1 2 1 2 2 2 3 3 4 3 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	t 1 a 6 7	e Se Se	11.7 11.7 10.0 10.0	all
- '	33	1024	93 71 CO	05 05	Si 0219	80202030 8202300000 83203300000000000000	3070	82 82	~ 00	21 32 €	9
⋖	333	9 1	870 870	861	870	88801 88700 88700 88700	861 870 861	870	861	870 870	
_	la -	!								05	
ပ	88 11		86 86	605	99	66666666666666666666666666666666666666	605 605 625	ıs	05	56	2
Y	11	1 ##	02	SS.	AS 05	NONONNONN NUNNNNNNNNNNNNNNNNNNNNNNNNNNN	SSS SSSS	MS 0	₹ 56	65 65 65	X S
<u>~</u>			87C 87C	STE 6AG	STE 85D	00000000000000000000000000000000000000	STE 6AG 6AG	STE GS5	STE AGS	STE 85D 86A	STE
_	88 11	ŽSS	121 151	×× ××	\$₹ 00	>- 00 00 00 00 00 00 00 00 00 00 00	\\ \X \	×××	S 4 86	≿88%	S
	ı aa	336 336 336	RE 609 336	RE S00	RE 336	00000000000000000000000000000000000000	800 800 800	RE SOD	RE SOK	8E 336 SA0	25 120 130 130 130 130 130 130 130 130 130 13
2	<u>1</u> 00 ⊶	<u>\$</u> u.u.	₹ ZL	TWA 6	TWA!	₹ <i>იიიიიიიიი</i>	≹୍ଦେଦ୍ଦ	₹ (J	₹ΰ	₹ r.0	ξÝ
	1 4 N	001 109	OF T 637 148	OF T 275	OF T 257	721180 721180 721180 7288 7288 7288 7288 7288 7388 7388 7388	0F T 242 105 007	OF T 092	0F T 010	0FT 254 290	OFT
Ī	4 ~	1000	voo	νo.	νo	0000-0000	0000	ΝO	SO	000	S
Ä	33 A E	1ED 04 04	TED 108 04	TED 128	TED 03	TED 03 03 1128 1139 07	TED 03 10	7ED	TED 07	7ED 03 03	TED
	33	I A R R	8 7 5 5	RA LF	A S	SECTION SECTIO	X 22 X	RAT CW3	SBS	ARR	GRAT
0	ZOZ	333 7	TEG 12	TEG 04	TEG 05	00000000000000000000000000000000000000	TEG 04 05 06	1EG	TEG 01	TEG 05 06	TEG
-				ΣU	ΣΥ	20000000000	2 000	Z	Σ°	ž	Ξĭ

Division percent percent

KOKKA KIKISIN PRAKARA KIRISIN

3,685		34. 55. 1. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	30 1 98 1 98	97	80	29	22 24 1 1 20 20 20 20 20 20 20 20 20 20 20 20 20	1 338 42 42 42
PAGE	B7 AMOUNT (\$000)							
	DDD D E		ហហ	ဟ	ស	'n	กษาการแกรการแกรการแกรการแกรการแกรการแกรการแกรการแกรการแกรการแกรที่	พพพพพ
1	ABB		000	000	000	000	000000000000000000000000000000000000000	00000
	0		77	7	8	7		
	0-0	000	77	-	7			ოოოაა
	8	000	9-1-4	97	e	6 - 1		7777
	0 %	N.	220	87	77	225	0	90000
	9			-	-	7		
	2	000			-	-	2222221111111111111	HHHHH
į	0 4	I _	0	4 →	∞ N	4-	N	8
	D D	0300	6800 3 1 4 1	8085 1 1	6596 4 1	2526 1	10000000000000000000000000000000000000	5462 2222 2222
	۵ →			-	-	8	<i>пиприпипипипипипипи</i>	00000
	828		90	90	90 *	16	5	26
	1	0Z00	4 88,	8	47 *	X 3	6-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	8 4
1	ပြ စ	12221	2 2 2	2	2	53	N Øddaddaddaddaddaddad	2
	0 ~		22 2 2 2 8 2 8 8	212	22 24 14	24	o gaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	9
	ပဖ	0,555	025	۰,	o ^L 4	T P	~	°>>>>>
	ပေဖ			a ~	-	-	" LLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL	- レレフト
	S 4		ė i	2		· - 4		n i n
	22 4		C .	5	æ		0	ב
87) <u> </u>	I <u></u>	100 100	215	29	201	***************************************	100000
FY	0 %	HKLX		-e	•	w	400000000000000000000000000000000000000	-00000
	ان جا	1>000	°	್ಷ	٦ و	χ	OUUNUNANANANANANANANANANANANANANANANANAN	NNNNN
87	a – c	I I 60 60 60	ოო	က	က	Ŋ	പെഴെയെന്നെ വെറെ വെറെ വെയെയെ	೧೦೦೦∢
۵		700	22	2	~	2	попинининининининини	20000
SE	1 m -1 0 −	000	77	7	~	8	пи	00000
ı	മെത്	777	22	8	8	700	α	00000
1 86	ကြေဆပ် မြေဆပ်	00055	000 000 OTAL	000	000 OTAL	000 p	A P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000
		ON T	6 C C S E T E	A7	AFB A7 OR T	onar S1	N S S S S S S S S S S S S S S S S S S S	\$21521 \$21521
ARD	888 888 888	AA33304	n 308 7010 7050 OCATI	stin 7050	1 n s 7 0 2 5 R A C T	JO70	A	8425 8425 8425 8425 8425 8425
⋖		・ドクゆひしぬ	Sar 29 LC	31.E	Rob 25 Ont	30.	C003330330220202020202020202020202020202	200 200 200 200 200 200 200 200 200 200
⋖		703 704 602 C	8709	8018	8611. C	8709	88888102 887022 87002 888887002 887004 887004 887004 887004 887004 887004	8610 8611 8611 8612 8612
⊢	,) 						
OF PRIME C	B8888888888888888888888888888888888888	0K86AGS5605 0K86AGS5605 0K86AGS5605 0K86AGS5605	ONS INC 0012387C0923 0022887C3025	ONS INC 6600187C5059	ONS INC 0965087C0130	T INC ABT3186D0073	\$\textbf{ANALYSTS}\$ 00123&600523\$ 00123&600523\$ 00123&600523\$ 00123&600523\$ 00123&600523\$ 00123&70045\$ 00123&70045\$ 00123&700550\$ 66001&600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$ 6600086\$	ANALYSTS 0012386C0800 0012386C0800 0012386C0800 0012386C0800
ISI	· B -		HZZ	ĭž	FC	80	ZZZZZZZZZZZZZZZZZZZZZZZ	Z X X X Z
_	A A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	830 330 176	SOLUT 1412 0397	SOLUT 1580	SOLU1 0091	SUPPC 0812	00000000000000000000000000000000000000	SYSTE 0218 0224 0322 0387 0380
	1 4 € (7)		929	37.0	۵	ED 0	00000000000000000000000000000000000000	00000 044444
	ieć M	1 4 0 7 7 1 7 0 1 1 1 3 4 0 1	A16 A11	ATE F13	A TE 302	A 7 E	MOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOC	AAAAAA
	•	A Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	8-0	SR X	8.7	₹ <u>6</u>	8444444444444 8444444444444	\$2222
18	E CZ	07 07 05	15 08 08	H I	7E	12	10000000000000000000000000000000000000	00000 0000 4
ST	•	H-100	NOU X	1 N	N H M	HH	Hananananananananan	NUUUUU

Sees respected the secretary and seed to be a seed to be a second to be a seed to b

XED.	enderen.	Qin-Cin-Cin-Cin-	distints.	<u>atinatinatinatinatinatinatinatinatinatin</u>	te nteritor atrette atr
3,686		3180	194	81111 2 1 104 0875867000000000000000000000000000000000	98 833 833
PAGE	~33	! ! ! ! !			
	₩ →				
	5 5	ו ו ו ו ו	S	លល់លំលំលំលំលំលំលំលំលំលំលំលំលំលំលំលំលំលំ	សលលល
i	Q~@		000		88888
1	0		-		
9	0-0	, ww	m	տուսությունը և հայարարարարարարարարարարարարարարարարարարա	กกกกก
1	0 8	1911	~-		
-		220	2 1		2222
i	9		-		
- 1	2		-	ANNAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	
	a 6	4652	7939	0 0 0	22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25
	۔ م	22	2 2	«	00000 20
1		426	426	9	426
		120	26. L	0 0-1-1	, , , ,
1		7	99	0	9
	, – .	8 7 7 6	01		5
		· >>	>		2222
		41	4	annonn annonn	<i></i>
	. O 4	12	r n 1	77700 77000 000022 1	
_		ا ق	وَ	<u>्</u> नर्नन्त्र	
- 1	•	1400	11.2	100000000000000000000000000000000000000	E00000
- !	,	, U = -	20	40000000000000000000000000000000000000	്രമാമ
2	3 4 6	. 22	7		00000
٠.	8 42	200	2 C	00000000000000000000000000000000000000	22222 22222
		1	7.7	ดน	00000
,		1 00	۲,≽	пинининининининининининининининининин	22222
		ıöö∢	Nava1 000	TAL 000000000000000000000000000000000000	00000
႘	8888	╎╺┪╼┡	34	TENTETTE TO THE TOTAL TO	577777
S	00∞∢	. 0	Σú	о	EN40481
~	⊝ ⊗ ≪	7444 1204 1	4 2	Q ₹ ₹₹₩₩₩₩₩ ₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	02464
				CANARAGE TITITITITITITITITITITITITITITA CA CA CO	**************************************
بــ	യ ന	0 0 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	506	4440001110000000111110000044440001000000	2008 5008 724 724
Ö	33	70	870	000000000000000000000000000000000000000	8861 870 870 870
Ę	100 ⊶	•			
ဗ	· B	1 E 00	8	<i>ᲐᲥᲐ</i> ᲡᲓᲓᲓᲓᲓ Რ Ქ ᲥᲥᲥᲥᲥᲥᲥᲥᲥᲥᲥᲥᲥᲥ ᲥᲥᲥᲥᲥᲔ ᲝᲝᲝᲝᲝᲝᲝᲡᲓᲓᲓᲓᲓᲓᲓᲓᲓᲓᲓᲓᲓᲓ	40000
لما	· B	000	15 08(WWWW.000000000000000000000000000000000	15 010 010 010 010
H		· -00	χ. Q.C.	> @ @ @ 4 4 4 4 4 @ @ @ @ @ @ @ @ @ @ @	25555
-	99 →	. 466 33 € 1	38 28		444444
ö	20 ⊶	AN 112	AN 122	4-1-00000000000000000000000000000000000	X 00000
<u>_</u>	100 ⊸	· 000	\$ 00	00000000000000000000000000000000000000	\$55555 55555 55555 55555 5555 5555 555
H)	1 H 0 C	Z Z	FW40000000-400400000460000000000000000000	FUEGERT EXXXXX
⋖	AAA 222	5757 8787 0389 1122	SYST 0977	\cocoooooooooooooooooooooooooooooooooo	SYST A182 0783 0799 1011
_	33	ED 044	ED 07	0000000000000000000000000000000000000	622 622 622 622 622
	33	444	A T		******
00	ı	1 17 4 10 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 CR	G	80 00 14 90 90 90 90 90 90 90 90 90 90 90 90 90 9
-	oz o⊾ ⊢	· - O -	-0	F0000000000000000000000000000000000000	F 000011
7	YOZ	1 N O T E	LL 90	<u> </u>	⊢ 00

MONEY HONOLOGY WINDOWN BENEVICE CONNECT PROCESSES FEMANOUS ENGINES FEMANOUS PROCESSES FRANCE

3.687	i	1122 1352 1350 1250 1251 126 134 134 134 135 135 135 135 135 135 135 135 135 135	100	11. 1.0001 1.0001 1.0001 1.0001 1.0000 1.000
PAGE	AMOUNT (\$000)			
	DD D E		w	មានការបានក្រុម ក្រុមក្រុមក្រុមក្រុមក្រុមក្រុមក្រុមក្រុម
	DDDD 12 ABBC	000000000000000000000000000000000000000	000	
	0-0		2 7	20000000000000000000000000000000000000
	0 6	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
	G 8			
	0 6	000000000000	2 2	α
	او ما		-	
	2 6		-	нананаочинананананананапанананана
	1 _ ·	00000000000000	01000	03000000000000000000000000000000000000
	0 1	000000000000	7	
	S=8	20	26	8 2 9 2 9
	ပော	· 🤨	64. L	0
	∪ ∞		1	N On an anadawwww.anadadadadadadada
1	0 ~		914	о <u>-</u>
	ပမ	\mathbb{C}_{2}	ິລ	0
	ပေဖ		7	
87	CCCC		inia	inia 1702 1702 1702
F Y 8		000000000000	20	
_	0 4	^0000000000000	Vi 2 D	
87		000000000mmm	υ υ	
۵.	8-10	2222222222	7	
SE	8-0	0000000000000	C1	пи
•	മെ	000000000000	8	пинининининининининининининининининин
∞ ~	8880	▼ 000000000000000000000000000000000000	000	
	888	Z N N N D D D D D D D D D D D D D D D D	1 A 7	™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™
WARD	BBBB 8888 AAAA	Shing the Resident of the Resi	exandr R413	11
ACT	33333	7004 7004 7004 7004 7004 7003 7003	A1 870918	88
IST OF PRIME CON	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	EMS ANALYSTS NOO02485C4351 NOO02486C5662 NOO02486C5662 NOO02486C5662 NOO02486C5662 NOO02486C5662 NOO02486C5662 NOO02486C5662 NOO02486C5662 NOO02486C5662 NOO02486C5062 NOO92187DOO37 N6O92187DOO37	EMS ANALYSTS ' NOO02487C6045	EMS ANALYSTS N000024883C5119 N000024883C5119 N000024883C5119 N000024886C5689 N00002486C6089 N00002486C6089 N00002486C6089 N00002486C6089 N00002486C6089 N00002486C6089 N000024887C2129 N000024887C2129 N000024887C2129 N000024887C60133 N000024887C60133 N000024887C60133 N000024887C60133 N00024887C60133 N00024887C6013
PHA	AAA 222	6 01754	D SYST 6 9657	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
⋖	3333	A X X X X X X X X X X X X X X X X X X X	GRATE BHOO	A0111111111111111111111111111111111111
- 1	, 0× 0-1-	HUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU	INTE 2 12	HUMUMUMUMUMUMUMUMUMUMUMUMUMUMUMUMUMUMUM

80 80 7		20 100 11 20 100 11 20 100 1 2 4 20 10 10 1 2 4 20 10 10 10 1 2 4 20 10 10 10 10 10 10 10 10 10 10 10 10 10	1855 1185 188 188	82
PAGE	B7 AMOUNT (\$000)			
1	00 D E CC 3 1	๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	ហហហហ	'n
1	DDDDD 12 ABBC	000000000000000000000000000000000000000	0000	000
	0	мманнананананананананананананананананан	4444	H
	0 0		www.	5
į				
1	0 ~		2000	2 2
	ဝ ဖ			-
	ر م	мененененененененененененененененененен		
	D D D D 2 3 4	I R	03016 2 2 2 2 2	16000 4 1 1
	ο -		2000	-
9	828			126
	ပော		26. * 4	264 B
	∪ ∞	0 0 0	3	665
	, -	O	5 7 7 5	010
	ပ		2223	. T
4	0 4			
	CCC 4 4 4			nia
~	0 6	ี้ สี เ อนนนนนนนนนนนนนนนนนนนนนนนนนนนนนนนนนนนน	9 00000	291
<u>.</u>	0 ~	1	20000	٧ï٠
~	O -		70000	-
	<u> </u>	, անաանատատատատատատատատատատատատատատատատատ	មាមមាម	S
ū	810	- 	2222	2 2
	1 BB 6		0000	7
∞ 	888 888 80 80 80 80 80 80 80 80 80 80 80	000000000000000000000000000000000000000	000 000 000 01AL	000
	•	ENNONONONONONONONONONONONONONONONONONON	SI SI SI ON T	ake C9E
WARD	8884 8884 8884		11194 R307 R3999 R3999 R307	esape H999
TRACT	33333		870416 870416 870601 870612 870821	870925
0	888 111		mm==	~~
	· 02 ~	, ᲚᲡᲡᲘᲡᲡᲡᲢᲘᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡ	S 073 073 073	S 078
Ξ	. == .			⊢ o
٥.	- 20 →	000-1-00000000000000000000000000000000	F0000	VΩ
	888 111	OOOOOPOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	870 870 870 870 870	L ¥ 8 7
P.	BBBBBB 111111	00000000000000000000000000000000000000	\$5555 5555	NALY 2187
۲٠ 0	BBBBBBBB 11111111	00000000000000000000000000000000000000	S ANALYS 0001487D 0001487D 0001487D 0001487D	S ANALY 6092187
IST OF	BBBBBBBBB 111111111	NNOOOO 16 78 88 87 70 00 00 00 00 00 00 00 00 00 00 00 00	EMS ANALYS NOC01487D NOC01487D NOC01487D NOC01487D	EMS ANALY N6092187
PHA LIST OF	AAAA BBBBBBBBB 2222 1111111111	00039 88700 00035 88700 00039 88700 00039 88700 000039 88700 000030 88700 0000030 88700 0000030 88700 00000000000000000000000000000000	SYSTEMS ANALYS 1047 NOC01487D 1115 NCC01487D 1987 NOC01487D 2842 NOC01487D	SYSTEMS ANALY 0607 N6092187
ALPHA LIST OF	AA AAA BBBBBBBB 33 2222 111111111	23	ED SYSTEMS ANALYS 28 1047 N0001487D 48 1115 N0C01487D 48 1987 N0001487D 28 2842 N0001487D	ED SYSTEMS ANALY 07 0607 N6092187
ALPHA LIST OF	AAAA AAAA BBBBBBBB 3333 2222 111111111	1223 0035 MO	ATED SYSTEMS ANALYS 6128 1047 N0001487D 6148 1115 N0C01487D 6148 1987 N0001487D 6128 2842 N0001487D	ATED SYSTEMS ANALY F107 0607 N6092187
8 ALPHA LIST OF	M AAAA AAAA BBBBBBBBB O N 33333 2222 111111111	D1223 1013 NO0039837C0 2 D1223 1013 NO0039837C0 2 D1231 1270 N00039837C0 2 D1231 1270 N00039837C0 2 MF114 0895 N00016787D0 2 MF114 0895 N0016787D0 2 MF114 0895 N0016787D0 2 MF114 0895 N0016787D0 2 MF114 0897 N0016787D0 2 MF114 0897 N0016787D0 2 MF114 0897 N0016787D0 2 MF114 0907 N0016787D0 2 MF114 0907 N0016787D0 2 MF114 0907 N0016787D0 2 MF114 0907 N0016787D0 3 MF106 0907 N0016787D0 4 MF106 0407 N0016787D0 5 MF106 0407 N0016787D0 6 MF106 0407 N6092185D0 6 MF106 0407 N6092185D0 6 MF106 0407 N6092187D0 6 MF106 0407 N6092187D0 7 MF107 N6092187D0 6 MF107 N6092187D0 6 MF107 N6092187D0 6 MF107 N6092187D0 6 MF107 N6092187D0 7 WF137 0807 N6600185D0 7 WF137 0807 N6600185D0 7 WF137 0807 N6600185D0 7 WF137 0807 N6600185D0 7 WF137 0800 N6600185D0	EGRATED SYSTEMS ANALYS 1 E612B 1047 N0001487D 1 E614B 1115 N0001487D 2 E612B 2842 N0001487D	EGRATED SYSTEMS ANALY 2 MF107 0607 N6092187
T18 ALPHA LIST OF	RM AAAA AAAA BBBBBBBBBPO PO TN 33333 2222 111111111	DATE OF STATE OF STAT	GRATED SYSTEMS ANALYS E612B 1047 N0001487D E614B 1115 N0C01487D E614B 1987 N0001487D E612B 2842 N0001487D	GRATED SYSTEMS ANALY MF107 0607 N6092187

3,689	1	42	34	233	2002 2003 2009 300 300 300 300 300 300 300 300 300	287 50 210 210 34 37	88 80 80	25 23 5 19 19	182	503
PAGE	B7 AMOUNT (\$000)									
	000 D E	2	Ŋ	'n	សសសសសស	ፋ ስነባነባነባነባ	ហហ	മനനന	7	w
, , , ,	ABE	000	000	000	0000000	000000	000	0000	000	000
,	0-0	2 1	3 1	2	044044A	H404000	00	0000	7	7
į	<u>م</u> ه	; 	.,,	-	ondered server	ossaraa aaaaaa		4444	4	ო
	ω ∞				97	98484444 9848444	SHH	Nadad	∞	9-1
	0 ^	25	5 2	2 2	00000000	0000000	722	22222	4 %	5,
	۵ 9	<u> </u>	-	-	7-1-2-1	0-0	77	2222	7	8
;	ر م		-	-	4440444	нненнн		~~~	-	-
:	0 4	100	8	50	57. 57.	® 444N4444	\$ 	33130	388	04
į	D D 2	160	570	827	ა ა ა ფოფოფო —	0144444	104	6 8	175	70
į	0 7			~~	0000000	0 0 0	92	0	3	6
		و	g	g	00 %	00 0	₹	0	0	9 8
į	ပ က	842	642 L	642 L	87 XX7 .		10 *		57	99
į	υ ∞	2 6 5 6	626 1 L	626 1 1	47 447 87 XXX	######################################	817 1 8	10000 8 8xxxx	155 2 K	292 2 K
;	O ~	16 2 24	16	16 19	38 2 10 16	80000001101 80 40	8072	92222	511	763
;	ပဖ	lob_1	°>	ິລ້	ວກວວວຶ	0222227	ort.	02222	O. 4	o's
į	O R	; →	7	31	~ UUUNU44	_ ผดผลสอด	9		-	
1	00 4	1 4	•	~	00 00	- - 7		6 C		n i
	ე ₹	1 6 1	1 11	141	, II III	0		*		0
8	၁ က	<u> </u>	_ guc₁	<u>6</u> 1€1	10000000	Tananana	272	20	× ×	Ę.
L	0 %		₹ <u>0</u>	 	C 88 ~	ଲିଓ ଓ	ž Ž	101	ê	C# 1
78	3 T C			~		NHNHHHH		нннн	- →	-
~	2 - 6	2 5	2 5	2 5	800m≯0m 800m≯0m	UMMMMMM	33	mmmm	m	60
SE	∞ 0	1 %	~	~	NUNNNNN	NNNNNNN	200	2000	2 2	2 2
- ; ;	න ග	. 2	8	5.0	ппппппп	ппппппп	22	2000	~	7
1 86		010	000	9ht C 000 OTAL	CED 000 000 000 000 000 01AL	000 000 000 000 000 000 000 000 000 00	000 000 01AL	y 000 000 000 04 01	000 TOTAL	000
8	დ ∞ დ	. wo	A 3	F11 S1 OR T	to A2 A2 A2 A7 C9E S1 S1	18 18 18 18 18 18 18 18 18 18 18 18 18 1	COE COEE OR TE	\$0000E	- 23€	513 S1
2:	8888 AAAA	1 00 0 €	f o 1 k J099	100 S R408 RACT	10 Al AC23 AC22 AC22 7030 AC92 AC92 AC92 AC92 AC92	112 C A A C C 2 2 A C C 2 2 A C C C 2 2 A C C C C	Shire 6625 4940 RACTC	2224 2224 2224 2229 7129	ferso 2244 RACTO	Fran S203
3 ;	<u>න</u> ෆ		200	Wa.1	L20171022	4 C O O O O O O O J Z	r c c	00486 007777	L OZ	6 –
 1	333		N 0 8 0	3 60	0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	033 091 00	982 982 982 982	122 C0	80°
¥ ¦	33	-	87	87.	8887	888887	870 870	870 870 870 870	861	861
= ;	∞ -								-	~
O,	111	ı 1— ∞	9	65	7881466 0521644	002 001 000 000 000 000	05 25	~ o. O ₹	m	00
₩:	11	ı ÖO	15	TS 00	0000000	00+U+00	050 050 050	068 001 004 004	002	001
O2 1	111	% %70 %70	LYS 87D	87D 87D	500000	600 700 700 700 700 700 700	1 27 27	60 70 70 70	70	TL 6C0
	α →	4	48 80 80	NAL 218	00000000000000000000000000000000000000	00000000000000000000000000000000000000	1ES 998 508	22.88 22.88 22.88	33	N M
ŏ;	∞ ⊣ ·		0.1	V	. \ 4 4 4 8 \ \	. 4444 400	0G1 265	246 660 660 660	CWB	N KF0
S	11	ΣŽ	SES.	NS NS	X 0 0 0 0 4 4	MADDDORFF WADAAOUM	10°F	8 L L L	₽ ₩0	ME DA
		STE 08	STE 71	STE 86	S	88511388 38511388 9851138	Z I ⋅ 1 ∞	∞ ω ∞ ⊘	Ś	S
X +		24.5 06(SY S	SYS 058	0003 0003 0003 0003	000000 000000 0000000	TEC 017 055	512 512 006 009 011	005 005	ANA 002
9 ;	∢ m	0	Δ۳	Q 9	۵	۵	۵	1 2	H	¥ ō
	∢ ຕ '	ATE F 10	ATE C40	ATE F 10	000000 0000000000000000000000000000000	00000000000000000000000000000000000000	TE 03 02	¥ 9000 0000 0000 0000	7. 763	10 10
;	∢ ຕ ¦	œΣ	86	₹	ANTITETT ANTITETT	0 44444 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	A H H	50 50 50 50 50 50 50 50 50 50 50 50 50 5		85 5
	EOS :	10 H		12 12	01000000000000000000000000000000000000	<u> </u>	F = -4	F CO	⊢0 ••	7EG 02
15	w>0 ;		H N	N N	Z Hannnnnn	Z Hadaaamm	Z	Z	Z HW	Z

SOSSE PROGRAM PROGRAM ASSESSED ACCORDANGE AND PROGRAM PROGRAM ASSESSED PROGRAM PROGRAM

94	AMOUNT (\$000)		421 323	ळ च क	278 138	460 4,427 597 103	417 666 666 666 666 666 666 666 666 666 6	275
	0 D E	សស	សស	សស	N W	ហហហហ	មាន នេះ នេះ នេះ នេះ នេះ នេះ នេះ នេះ នេះ នេ	'n
	DDDDDDD 12 ABBCCC	00	000	000	000	0000	000000000000000000000000000000000000000	000
1	0-0	33	33	1 3 2 2	1 3 2 2	8888 8888 8888	0000000000000 0000000000000 1111111111	2 1
	0 0 0	020	15 2 2 1 2 2 1	2 2 1 2 2 1 2 2 1	2 2 2 2 2 2 2 2 1 2 2 1 1 1 1 1 1 1 1 1	2222	PTTTTTTTTTTT	2 2 3
	D D 4	4 4 1 1	00 4 4 1 1	4 0 11 11	830 1 4 1 1 1 1 1	0		45 5 1
	1 2	2 2 83	806 2 1 2 1	285 2 1 2 1	238 2 1 2 1	22 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0000000000000 4 2 2	805 2
	ပ ပ ပ ပ ပ ပ ပ ပ ပ ပ ပ ပ ပ ပ ပ ပ ပ ပ ပ	225 225 7 7 8 8	6292663 2 K 2 K	6292663	6292663 2 K 6 *	6292663 2287 227 227 727 727	6292663 1 K	8095490 1 K
1	C C C C S 8 4	a 07 1 J 2 1 J 2 31	1 J 2 2 1 J 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 J 1 J 55:	1 J 2 1 4 1 1 1 4 1 1 1 4 1 1 1 4 1	5 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 3 8 3 : 5 8 3 : 5	4 4 4 6 6 7 7 8 7 8 8 7 8 8 7	140 2 U 2
	3 44	iforni i i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	tucky 2 0102 2 0102	151ana 2 0102 2	arolin 2 2 2 2	2 0102 0 022 0 01002 0 01002 0 01002 0 0102 0 0 022	w 62
	1 C C C C C C C C C C C C C C C C C C C	C 1 C 1 C 1	B 1 B 1	B L Ken	Lou B 1	0000 Z 4444	\mathbf{z}	3 2 G
	8 7-0	55 55 57	55 55 56	55 55 56	22 22 25	0000 0000	ииииииииииииииииииииииииииииииииииииииииииии	2 2 2
		* 000 01AL	8 000 TOTAL	000 000 TOTAL	B 000 000 TOTAL	000 000 000 000 TOTAL	A A B B B B B B B B B B B B B B B B B B	000
	8888 888 888 888	203 S 203 S 203 S 7 I ON	1er AF 203 S1 203 S1 ATION	Knox 209 S1 209 S1 ATION	and AF 203 S1 203 S1 ATION	Lejeu 203 S1 203 S1 203 S1 203 S1 ATION		hester C66 A7
•	3333	6100 6121	Whee 61001 S 70408 S LOC	Fort 61007 SX 70407 SX LOCA	Engl 61001 S 70324 S LOC	Camp 61001 S 61101 S 70810 S 70918 S LOC	61005 61126 61126 61126 61126 70127 70127 70121	W18C
	1111	∞ ∞ -1 -1	5.8 8 8 8	22 8	8 8 033	xxxx xxxx xxxx	00000000000000000000000000000000000000	20 8
	111111	INTL 2386C0 2386C0	INTL 10586C00 10586C00	INTL 2384C08 2384C08	INTL 0083C00	INTL 10185000 10186000 10186000	N88044444444444444444444444444444444444	C 1587C15
	AA BBB 22 111	AGEMENT 35 NO01 96 NO01	AGEMENT 155 F646 30 F646	AGEMENT OS DABT 71 DABT	AGEMENT 35 F166 27 F166	AGEMENT 59 M670 60 M670 22 M670 26 M670	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	TEMS IN
	333 22	17 MAN 106 02 106 02	14 KAN 03 00 03 01	TY MAN 23 00 23 01	77 08 00 00 00 00	17 MAN 001 02 001 02 001 17 001 21	F4444444444 F00000000000000000000000000	TY SYS 1
, ;	PO AA	EGRI 2 LA 3 LA	NTEGRI 02 RA 07 RA	ATEGRI OT BT	NTEGRI 02 JAC 06 TAC	NTEGRI 03 F7(03 F7(11 F7(00000000000000000000000000000000000000	N EGRIT

SCORE SECRECA SOURCE DESCRIPTION DESCRIPTI

3,691		6	187
PAGE	B7 AMOUNT (\$000)		
	DD D E	សសាសាសាសាសាសាសាសាសាសាសាសាសាសាសាសាសាសាស	Ŋ
	D DDDDD 1 12 1 ABBCC		000
	0 G		1 5 2
	6 7 8		1 2 1
	3 4 5	0	2 1
	CC D D		21 2 0
	C C C C 8	92.3.2.3.2.3.2.3.2.3.2.3.2.3.2.3.2.3.2.3	953567
	CC C C		0 7 20
. ¥87	C C C C C C C C C C C C C C C C C C C		171 2 170
P 87			A 2 4 2 6
- SE	88 BB CD		0 2 2 3
CT 8	88 88	>000000000000000000000000000000000000	S1 000
ARD	8888 8888 8888	♥	× 300 8300 8300
RACT A	33333	77778000000000000000000000000000000000	870112
RIME CON	88888888 11111111	OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	SYSTEMS 4G1427
IST OF	8888888		OMPUTER MDA9088
LPHA L	A AAA 3 222	(🏅 (MCROC 0095
≪ ∞	• ∢ ∽	· 😇	EGRTED 4 2D50
	ا شدها⊷	######################################	INTE

العصمصف

3,692		3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	46 455 127 127 127 127 127 127 180 180 180 181 190 191 192 193 193 193 193 193 193 193 193 193 193	90 44 38-	96 138 78	807 500
PAGE	~ <u>5</u> 6					
1	00 0 E	 	անանանանանանանանանանանանանանան	សសសស	សសស	νν
1	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	000000	000000000000000000000000000000000000000	0000	000	000
1	0	000000	0n	0000		
- 1	0-0		<u> </u>		ოოო	നന
3	 		*		777	
	0 6	000000	, иниииииииииииииииииииииииииииииииииии	2222	222	225
9	و م	, , नननननन		нннн		
(2	! eeeee	наннаннаннаннаннаннанна			
3	0 4	ស	<u>v</u>	0	0	8
	D D 2	04000000	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0300 2 2 2 2 2	1840 2 2 2	2100 2 2
	0 -	000000	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0000	222	22
1	828	21	51	21	21	21
	ပြော	199	, rraraa r rrrrr 5	,	, , , ,	L L 2
i	ပ ∞	. S.	53	535 1 1 1 7	535 1 1 2	535 1
i	O ~	556	8 THE PERSON TO 100 100 100 100 100 100 100 100 100 10	147	317	60 ~ ~
1	ပေဖ	וֹבַסַכַּכַכַּכַּכַּ	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	_>>>>	ັວລວິ	
	O W	,	ファファファンファファファーニュニュー	~~~~	~~~	7
		1702 1702 1702 1702 1702 1702	117022 17022 17022 17022 17022 01002 01002	6 I L	e 1 c	n.
, V	ပေက	5000000		<u> </u>	<u> </u>	<u>g</u> 4.7
Í.	O N	▼	▼ ▼ • • • • • • • • • • • • •	30000	3000	200
~	O ¬			0000	000	77
•	— — ∾	ব্ৰব্ৰব্ৰ	40 0 0000000000000000000000000000000000	in in in O	m00	νn
ų.	_ ``	NNNNN	инининининининининининин	0000	777	20
S	19 0		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2222	222	22
98	മ ∞ ∪	000000 000000+	V0000000000000000000000000000000000000	A P C C C C C C C C C C C C C C C C C C	40000 1 A L	000
	80 80 80 80 80 80 80 80 80 80 80 80 80 8	ı əəəəə	NAPALLANDING SOLUTION	C9E C9E C9E C9E	. Bea S1 S1 S1 N TO	A 7 7
SC	00 ∞ ∢		10211111100000000000000000000000000000	\$000 001	12 1 2 2 5 2 5 2 5 T I C	ნ იდე
œ	100∞4	1 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	**************************************	17007 7007 9000 9000 9000	SABB A	പരം രം
₹:	മ ന	i പപ പേസ യയെ ച	o∞aaaccoracaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	0-0-	0 & 4 & ~ ¬	E ∨ ∨
⊢			1003822011110000000000000000000000000000	A 100 100 100 100 100 100 100 100 100 10	010 080 082	30
⋖	33.		88888888888888888888888888888888888888	861 861 870 870	870 870 870	861 870
Z	. 60 →	t .				
Ō	11	,	Z L-1-1-1-1000000000000000000000000000000	X 4 4 4 4	222Z	αS 6
فيعا			R1000000000000000000000000000000000000	STE 052 052 052 052	81E 822 822 822	3 T E
	,000 ⊶	0000000	×450000042000000000000000000000000000000	\$5000 \$5000	2002	SYS 7DA 7DA
٠	100 →		00000000000000000000000000000000000000	∞ ∞ ∞ ∞ ∞ σ σ σ σ	8 8 8 8 2	∞ ∞
PO	11	: ₩00000 : ₩000000	03900000000000000000000000000000000000	E0000	900 000 000	1E 92
 	1 1 1 1	- 4000000	40000000000000000000000000000000000000	2 0000	000	0 0 0 0 0 0 0 0 0 0
1-4	•		OQU4UUU	O S S S S S	¥ZZZ O Qon∞	ΣZZ 0 0 0
¥	AAA 222	1 6 (1110 4 0	00000044000000000000000000000000000000	1000 0004 0089 1256 3066	080 1380 1488 1488	1128 1338
	• ≰ ຕ	· -	COMMUNICATION	000000 5	Σ 2000 2000	700 244 Σ
	• 4 ຕ	05000000000000000000000000000000000000	OPPRESSOR OF STANDON O	XXX 1 XX 627 XX 627	121	7 E
	₹ ਲ	. & NNNNNN	Q &\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	જુરાવે વેંચે	ας ΣΣΣ	æΣΣ
	1 0×0-1-	E000411	F44000444000000444004040 muu44800408077940804444004044	1001 1001 120	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.00
-	•	I Z IHəmənə	H⇒000000000000000000000000000000000000	NUUUU	NUUN	₩(1(1 Z

STATES AND STATES ASSESSED TO STATES

ALPHA LIST OF PRIME CONT	T AWARDS OC.	98	SEP 1	87 FY87													9	
M AAAAA AAAA BBLBBBBBBBBBBBBBBBBBBBBBBBB	: 00,∞ 00	8888 800000000000000000000000000000000	1 B B C C C C C C C C C C C C C C C C C	1	200		10-6	0 0		0 0	0 ~	0 8	٥٦٥	0	DDDDDDD 12 ABBCCC	D E	B7 AMOUNT (\$000)	ı
NTEGRIED MCROCOMPUTER (CONT)	A Z Z	000 2 AL	2 2 3	3 2 D 2	610	09535 U 1 1 I 807	6721	2 21	2 2 0 8	-	2.5		, m	-	000	; ; ; ; ; ;	; ; ; ; ; ;	500
INTEL CORPORATION 1 07 ZD04 1879 MDA90487C7098 870	Phoen1x 0324 7030 A7	000 2	2 3	3 2 A 2	ت ون	04789 J 1 1	7855 N 6A	55	1 1	7	0%	→	8	2	000	S.		₹
INTEL CORPORATION 3 03 HR03 0042 F3361585C1719 861	Folsom 1210 AC63 A7	000 2	2 2 (Califo	ornia 2	04789 U 2 1	7855 B	2 4	1 1	1 1	° 6	1 1	-	٦	000	so		500-
INTEL CORPORATION 1 05 2D04 0193 MDA90487C7011 87C	Fort Meade 0108 J070 A7	000 2 3	2 2 3	Maryla 3 2 A 2	and 6	04789 J 1 1	97855 N 6A	29 1 2	1 2	1 1	22	4	S	2 0	000	ĸ		08
INTEL CORPORATION 1 05 2D04 1377 MDA90485C8080 861 1 09 2D04 2792 MDA90485C8080 870 1 05 2D04 0474 MDA90487C0037 861 1 12 2D04 4617 MDA90487C5049 870	Greenbelt 861017 5810 A7 870325 5810 A7 861028 5895 A7 870930 R211 A7 LOCATION TO	000 2 2 000 2 2 000 2 2 000 2 2 17AL	0000	3 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	ສ ດ ດ	04789 7 1 1 7 1 1 7 1 1 457	~ X X X X * * * * * * * * * * * * * * *	* ***********************************	77		20400	 		0000	0000	സസസ		290 290 90 90
INTEL CORPORATION 1 03 AJ04 080 DAAJ0483C0027 861 1 04 AJ04 0098 DAAJ0484C0005 876	St. Louis 1208 R399 A7 0124 R399 A7 LOCATION	000 2 000 2 TOTAL	22	Missou C 1 2 B 1 2	ur1 1	04789 J 2 2 J 2 2 96	97855 B B	65 1 1 1 1	000	 	200	1 7 1 7	ოო	77	000	សស		4 4 ∞ ∞
INTEL CORPORATION 3 10 FSC3 0422 F3360085C0284 870	Wright Patte 0715 7030 A7	rson A 000 2	FB 2 (Oh10	1001	04789	97855	86 1 1	1 1	-	e 	6 -1	-	2	000	s		-09
INTEL CORPORATION 1 03 AC67 0018 DAAG3485C0010 861	Chambersburg 1223 R399 S1 OC CONTRACTOR TOTA	2 10 11	2 2 1	Penn B 1 2 1	1001 5	04789 J	97855	1 2	1 2	1 1	4-4	1 7	S		000	S		4
INTEL ELECTRONIC SYSTEM 2 il C2467 D216 N6246787C0131 870	Jacksonville 0219 Y124 C2	000 2	2 2 3	Floric 3 2 K 2	da 7	14386	2902 N 5A	35	1 5	- -	. 2	2 1 1	4	2	000	s		45
INTEL REGIONAL SALES OFFICE I 12 2004 3874 MDA90487C8190 870	Beaverton 0924 7030 A7	000 2 3	2 2	3 2 A 2	9	09363 J I I	9516 N 6A	1 1	1 1	=	4 4		-	2	000	z,		312
INTEL SCIENTIFIC COMPUTERS 2 12 E1232 6124 NGOG1487C2505 87C	Beaverton 0930 7025 C9E	000 2 3	2 2 3	Oregon 3 1 2	و	17804 J 2 1	2842 B	1 3	350	1 1	4 ~	 	-	2 0	000	ı,		80
INTELCO CORPORATION 2 12 MF102 1870 N6092187CA253 87C	Acton 0731 6625 C9E	000 2 3	2 2 3	Mass 3 1 2	-	13084 J 2 2	47726 B	2 003	345 1 1	1 1	22	1 1	-	ى «	000	S		90
INTELCOM GROUP CORP 3 01 CA02 0033 F0560386C0005 861	Falcon 861001 M127 S1	000 2 3	2 2 6	Colora B 1 2	rado 2	07251 J 2 2	0662 B	25 1 3	830	1 1	۰ م		ო	-	000	S		748

positional responses resources at estables

3.684		98	52 33 813- 106	1779 130- 204 33 146- 110-	200	325	1,377	. 425 932 143	100- 36- 26- 987	75- 79 89
PAGE	87 AMOUNT (\$000)	; ; ;		•			r	7	1	
	200 D E	5	សសហហ	សមាលមាយមាល	S	'n	s.	សសស	ហេលល	សសសស
	000 A88	000	0000	000000	000	000	000	0000	0000	0000
	0-0	3 1	0000		3 2	5 2	3 1	242	 	
	<u>م</u> ه	-			-	-	-			ਜ ਜਜ
	0 0	308	2222	00000000 4	48 2 1	3,⊊	3.4	3 1 1 2 6	3555	3 3 3 7 7 7
	9	: →		нннннн	-	→	-			
	5 5	- 1		 	~ -	~				
		. œ ⊶	8000	0	736	1 1	000	072 144 144	753	004444
		322	4 10101010	សសមសមមមម ស	26 1	04	0 4	8444	80	04444
		2 1	 N	namana N	2	2	2	 7	 8	4444
		066 B *	990		99	066 B	990	941	** ** 888	
;	ပ ထ	251	251	20000000	2510	251 2	251 2 8	1659	1659 2 E 2 E	2222
:	C C 6	107 84.	10 LT 0 7 6 2 6 2 1	, 22222222 , 22222222	07	07	07 2 2 1	50	8 2222	021 22 1139 464
	ပ	~			ы Д	_ 1	_1 e	444 ppp.	2222 1	eddd Nyhh .
	00 4	. 0	× ×	ā	01	X IN	LAN	# E E E E E	3. 13.	LAN
_	8 4		y X	E O U	\$ 10	ED	18	5000	Yor 10	IS
00 i ≻ i	C C	010	+ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	<u>*</u>	e 4. × • 4.0	UNITI	AKE 2	2000 2000	<u></u> 80000	3 2 2 2 3
	O =	Ö	¥ HHHH	Ö HHHHHHH	2 4	בֿ בֿ	*	បីក្នុក	ž 	X Anna
00 1 0. 1	B B 1 2 3 3 1 3	60	0000	@ 000000	ω.	Ω.	m	ပရပ	OOUM	88888
SEI	m -10	2 2	0000	0000000 0000000	2 2	2 2	1 2	222	0000	2222
	6 0 0	~	0000	0000000	7	8	7	200	8 00000	0000
∞ i	888 888 888 888 88 CCC	000 TOTAL	000 000 000 000 TOTAL	1 t y 000 000 000 000 000 000 000 000 000	000	000	000 TOTAL	AFB 000 000 E 000 TOTAL	Mil 000 000 000 101AL	000 000 000 01AL 01AL
°¦	00 ∞ 00 00 ∞ 00		SSI	N C S I S S S S S S S S S S S S S S S S S	od S1	SI	S1.	S S S S S S S S S S S S S S S S S S S	S S S S S S S S S S S S S S S S S S S	SS1 SS1 T T T T T T T T T T T T T T T T T T T
0'	888 888 AAA	27 TI	A 1666	C C C C C C C C C C C C C C C C C C C	204 405	127	124 ACT(90 90 1 1	122220	00 6666110 1111110
AWA	™ ∞∢	ιυΣΟ		-	ts	Σ	5 ∞	R77	SATETA S	TRAME TO THE TRANSPORT OF THE TRANSPORT
ز ــو	33	7.1	9320 9320 953	0004 0004 00103 0103 0103 0104 0104	001	113	001 cont	Va 001 203 601	222 222 203 123 123	327 3914 3922 1922 1922 CON
RAC	89 87	_	870 870 870 870	8861 8861 870 870 870	861	861	861	861 870 870	861 870 870 870	8870 870 870 870 870
ONT	20 ⊷ ।								-	
u !	11	0	0000 8888 4444	0000000 7000000 7000000	141	946	054	1NC 007 007 007	INC 011 017 017 064	11NC 0054 0054 054
MI I	20 ⊶ ।	⊢ŭ	2004 2004 2004 2004	0000000 0000000	4 C0	2003	009	,0000	ამმმმ	%0000 00000
О. I	20 ↔	000	708 708 708 708	888888 8	∞ ∞	3800	S 8	/ICE 1684 1684	71CE 086 087 087	កសិសិសស ೧ಙಙಙಙ ពិធ្លាធ្លាធ្លា
Ō¦	11	56	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	# 4 4 4 4 4 4	Р КF 4	P 06	P 460	ñ 860 860 860	E & A G 6 A	7444 7600 7600
SI		Sie	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		COR	S S	COR F 6	F 22 F 2	7 0000 000	Σ. Ω. Θ. Θ. Θ. Θ.
	AAA 222	മത	000P 1635 1846 4419 5343	22551 22551 4727 472	UP 068	4 7	9.00 8.00	0010 0015 000 000 000	POR 040 179 206 053	POR 238 271 272
٦:	∢ m !	8 5	6 0000	00000000 K	0 % 0	GROU 2 21	GR 0	SUP 000	10000	S0000
4 :	333	A 02 A 02	04444 74444	2000000 2111111110100000000000000000000	MO ₩ 44	COM (0 ¥ 03 €	05 102 103 103 103	∑0000 20000 00000	A A D 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
00 1	TOZ:	ပပ	 000000	<u> </u>	기 _조		೧~	SSS	DAAAA	Jeres
=======================================	œ 0- 1- 1	Z	N 10000	N	INTE 01	NTE 03	NTE	NTE 022 09	N T C O 3 C C C C C C C C C C C C C C C C C	NUCCH HUCCH NUCCH
J. 1	J. Z () 1	V - 47.5	· · · · · · · · · · · · · · · · · · ·	HUUUUUUU	HH	н0	ни	Hene	нанн	HMMMM

LA PERSONA BESSESSE REPORTER PRESENTER TURKER

CONTRACTOR OF THE PROPERTY OF

3,695	•	200	89 13	34	950	47	6407746666 640996666	38	385 365	44	44	5.4 5.5	74
w													
	00 0 E		'n		ស		ហហហហហហ					សស	S
	D D DDDDDD 1 1 12 0 1 ABBCCC	4 2 000	1 2 000		5 1 200		2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					2 2 000 5 2 000	2 2 000
	0 0 0 0 0	2 2 1 1	1 2 1 1	90	1 2 1 1	0 90	00 77 77 77 77 77 77 77 77 77 77 77 77 7	0 60	25 0	39 0	51 0	2 2 2 1 2 2 2 1 2 2 2 1	2 2 1 1
	D D D D D D 2 3 4 5	44756	57526 1 1 2	43280	46870	49656 0	49670 1 1 3 0 0 0 1 3 1 3 1 1 1 1 1 1 1 1 1 1	52280	11000	0 86660	81072 0	67675 2 1 1 1 2 1 5 1	65000 2 1 1 1
		131597205 J 2 2 K 2	058493941 J 2 I N 6A 2	049343007 J 2 2 F	049343007 U	049343007 J 1 1 B	049343007 J 2 2 2 N 64 J 2 2 2 N 16 J 2 2 2 B 2 J 2 2 2 B 2 J 2 2 2 K 2 J 2 2 K 2 J 3 3 5 1 B	049343007 J 2 2 B	049343007 J 2 2 B J 2 2 B 71 **	049343007 J 2 2 B	049343007 J 2 2 B .,603 **	161911532 J 2 1 K J 2 2 K 101 **	147144174 J 2 2 K
	0 6	alifornia 1	alifornia A 2 6	Jalifornia F	Salifornia 2 1100 2	California 2	A Salifornia 1	Conn 2 1	Mass 2 2 1	Ohio 1	Virginia Z 2 1	Maryland 1 2 2 2	Texas A 2 1
6 - SEP 87	8 1 1 1 C 9 0 2 3 1	0 2 2 2 3 1	0 2 2 2 3 2 ^C	022262 ^C	0 2 2 2 C 1	022281	15000000000000000000000000000000000000	00 2 2 2 8 1	00 2 2 2 8 1 00 2 2 2 8 1 AL	son AFB (00 2 2 2 8 2 AL	00 2 2 2 3 1 ED 2 2 2 3 1 AL	00 2 2 2 3 2
RACT AWARDS OCT 8	8888 8333 AAAA B	McClellan AF 0922 Z153 C2	Placentia 870514 7050 A7 00	Los Altos 870927 7030 C9E 00	Menlo Park 870313 AD92 A7 00	Mountain View 870331 7035 S1 OC	Mountain View 870414 7030 A7 00 870524 7030 A7 00 870203 7030 A7 00 870320 7030 A7 00 870319 R399 A7 00 870811 R399 A7 00	New London 870325 7030 C9E 00	Cambridge 870501 7030 C9E OC 870929 7030 C9E OC LOCATION TOTA	Wright Patters 870612 7030 A7 00	Vienna 870424 7010 C9E OC CONTRACTOR TOTA	Rockville 870731 AZ11 A7 00 870714 AC23 A2 CE CONTRACTOR TOTA	San Antonio 870929 7035 A7 00
STIS ALPHA LIST OF PRIME CONT	TM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	NTELFAC INC 12 FH03 0341 F0469987C0432	INTELLGENT CMPUTER INTEGRATION I 09 ZD04 1993 MDA90487C8094	INTELLICORP 1 12 AA21 1108 GSOOK86AGS5682	INTELLICORP 3 06 HJ06 0067 F3060285C0065	INTELLICORP 2 12 E0102 0013 GSOOK86AGS5682	INTELLICORP 1 09 ZD04 Z621 GS00K86AGS5682 1 12 ZD03 1783 GS00K86AGS5682 1 06 ZD03 0901 MDA90385D0025 1 08 ZD03 1268 MDA90385D0025 1 08 ZD03 1276 MDA90385D0025 1 12 ZD03 Z170 MDA90385D0025 1 12 ZD03 Z339 MDA90385D0025 1 12 ZD03 Z339 MDA90385D0025 1 12 ZD03 Z339 MDA90385D0025 3 09 FH03 0235 GS00K86AGS5682	INTELLICORP 2 07 PAIOO 1255 GSOOK86AGS5682	INTELLICORP 2 08 PA100 1841 GSOOK86AGS5682 2 12 PA100 3219 GSOOK86AGS5682	INTELLICORP 3 09 FS03 0370 GSOOK86AGS5682	INTELLICORP 2 08 MF106 0301 GS00K86AGS5682	INTELLIGENT AUTOMATION, INC 1 12 AA21 0681 DAAA2187C0106 1 10 SG60 1658 DASG6087C0057	INTELLIGENT MICRO SYSTEMS CORP I 12 ZD04 4565 MDA90487C8234

THE RESERVE THE PROPERTY OF TH

AAAA BBBBBBBBBB 2222 1111111111	888888 888 888 1 1 1 1 1 1 1 1 1 1 1 1	B7 AMOUNT (\$000)
ENT PERIPHERALS SYS 61 1235 N6226987C0363	Houston 70909 7021 C9E 000 2 2 2 3 1 2 2 B 2 1 1 1 2 1 1 2	13
GENT SIGNAL PROCESSING 02 0005 F3365786C2220	Austin 870209 AJI6 C9E 000 2 2 2 3 2 G 2 1 J 2 J K 2 1 1 2 2 2 1 5 2 000 1	'n
TEK COMPUTER CORP DE 02 0513 GSOOK86AGS5659	Robins AFB Georgia 131531394 65968 13 870928 JO70 A7 000 2 2 2 8 1 2 1 J 1 N 1A 65968 0 0	∞
TEK COMPUTER CORP DE 101 0342 GS00KAGSS65900 02 0119 GS00K86AGSS659	Buffalo New York 131531394 11000 36 861215 J070 S1 000 2 2 2 8 1 2 1 J 2 B 0 0 861212 J070 A7 000 2 2 2 8 1 2 1 J 1 N 1A 0 0 0 LOCATION TOTAL 115 **	73
TEK INC 07 0516 DAAD0787C0101	Rockville 870929 AZII SI 000 2 2 3 2 G 2	v.
US CORPORATION A05 0088 DACAO586C0194 A05 0144 DACAO586C0194 A05 0432 DACAO586C0194 A05 0526 DACAO586C0194	Tooele Army Depot Utah 147907521 76790 49 5 000 5 870116 R211 C2 000 2 2 2 8 1 2 2 D 13 13 11 2 11 5 2 000 5 870225 R211 C2 000 2 2 2 D 1 2 2 D 13 13 11 2 11 5 2 000 5 870807 R211 C2 000 2 2 2 D 1 2 2 D 1 3 1 3 1 1 2 11 5 2 000 5 870930 R211 C2 000 2 2 D 1 2 2 D 1 3 1 3 1 1 2 11 5 2 000 5 CONTRACTOR TOTAL	177
IC TRACE, INC 160 0028 NO040687C0138 101 1220 NO060087C0155	Arlington Virginia 139533822 03000 51 861001 J070 S1 03000 51 3 2 000 S 870427 J070 A7 000 2 2 2 3 1 2 1 J 2 1 B 2 1 3 1 1 2 1 1 3 3 000 5 CONTRACTOR TOTAL	ശ ന
RCHITECTS ENGINEERS SVC 742 P459 N6286486C0151	861204 R211 C2 000 2 2 2 3 2 2 B 3 5 1 5 1 1 2 1 1 5 2 000 5	1.8
RY SYST REDWD EMPR INC 00 0602 N0014087C9407	Santa Rosa 861231 6135 C9E 000 2 2 2 3 1 2 2 1 1 2 2 000 5	'n
ARINE USA 002 5791 NO002487C2136 002 6639 NO002487C2136	Savannah 870522 1906 A3 SFF 2 2 2 3 1 2 5 M 1 N 1A 1 5 1 5 1 1 3 1 1 1 1 000 5 870714 1906 A3 SFF 2 2 2 B 1 2 5 M 1 N 1A 1 5 1 5 1 1 3 1 1 1 1 000 5 CONTRACTOR TOTAL	20.927
YSTEM, INC 102 2574 NO060085D2318 102 2575 NO060085D2318	Arlington Virginia 089191027 03000 51 3 1 000 5 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5	∞ ∞
YSTEM INC 70 0070 DAAK7086C0039	Fort Belvoir 861216 R302 S1 000 2 2 2 5 2 D 2 7 J 1 L 2 2 2 1 1 2 1 1 3 1 000 5	ю

3,697	l	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	758	1,082 809 1,182 1,088 1,333	00000 0000	26 62	4.6 Q.O	447 470	40-
PAGE	B7 AMOUNT (\$000)								
1	31D E	! ! ! ! !	Ŋ	លលល់ពេល	വസസസസ	សស	សស	സവസ	ıc
1	2500	<i>i</i> 1							
i	DDDC 12 ABBC	000000	000	000000	00000	000	000	000 200 100	000
Ì	0-1-1		-	000000	00000	20	20	200	2
i	040	ოოოოოო	-	លល់ល់ប់បាល	വവവവ	ကက	77	777	~
1	Q 8	l HAMAAAA l laaamaaaa	 	77777	мнннн ∞ нннн	944	77	117	o-
į	0 6	0000000	2.5	7000000	[®] ผมผมผ	0 22	022	0222	22
1	۵ پ			н нннн				711	-
1	0 0 4 5		1 1	Ommand	Oddada	0	77 77	955	1 2
	<u>α</u> ε		00	0	0 44444	550	84-1	82444	00 7
	2 0	50	57	о Оненене	<u>\$</u>	99	03	9	70
	0-0	. 0000000	A 2			5 22	22	200 200	5 2
1	ပ က		531 N 2	4 4	040	247	044 *	0744 %	078 A
i	υ æ	00 ननननननन	121	98	8	<u>ග</u>	2 2 2	2222	15
1	•	80 836 8365	049 1	031	031 250 741	076 88	103 2 2 79	103 2 2 120	103 2
	၁ န		7 7	~~~~~ 	~~~~ DDDD .	7.7 J. J.	44 44	999 999	
1	O 4	1	ro	വവവവവ	00000 20223	02 02 03	.ee		
į			- -	000000	+00000 10000	170 170	0	20	uri
/ 0 /	ပက	. 2 000000000	100	ONNNNNN	800000 X	1 i f 2 2	5 ⊣ ⊢	1777H	550
_ !	C C		۷. د	0000000 0000000		2 C 6 6 8	Ca	O 1 1 1	ΞĔ
•	່ ສ ⊣ຕ		Κ'	មាលមាលមាល	សសសលស (4)	00	ოო 	mmm	_ ق
֡֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	847	0000000	7	000000	00000	77	77	000	^
<i>?</i>	B ∓ 0		2 2	$\alpha\alpha\alpha\alpha\alpha\alpha$	00000	22	22	000	0
ٔ م	മ∞ധ	, 000000077	0	\$00000d	AA00000	007	L00	0001	G
-	മ∞ഠ	, _ 000000055	8	5000005	000006	000 OTA	00 01A	000 01 A	0
3	20∞20	> N N N N N N N N N	S1	Z S S S S S S S S S S S S S S S S S S S	RNS11 SS1 TA	S1 S1 R T	A A A A	A A A A A A A A A A A A A A A A A A A	e 1 d A 7
'n	oo ∞ o	1000000000	× 0	HANGUMAN 4	00 1133 100 100 100	1 e g 05 05 CTO	စ္တာရမ်	355 355 10	C
Ľ	യ∞∢	T	f o 1	S S S S S S S S S S S S S S S S S S S	Sall Soll Soll AAAAAAAAAAAAAAAAAAAAAAAAAAA	S22 AA	1011 599 599 OCAT	70000 00000 00000	4.00 0.00
⋖	33	0 1255550 N	No r	223333¥ 323333¥ LD&FFOFB	200000 200000 200000	San 23 23 ONT	Ва 27 12 Г	C0 08 08 1	Spr
5 :	333	. 000000 . 000000	706	610 611 702 703	610 611 612 701 702	704 701 C	610	610 701 701	703
۲ :	B 6	; 00 00 00 00 00 00 00 1	80	8888888	8 8 8 8 8	∞ ∞	∞ ∞	8 8 8	00
3	11	। । ଉଉଉଉଉଉଉ	က္	_000000	00000	ပ္ကစ္	O.O.	046	ία
Σ	111	1 0000000	E 391	3000000	000000	8 4 9 8 4 9 4 9 4 9 9 4 9	NC 046 085	NC 053 120 140	NC 336
7 I	BB 1.1	. 0000000	TUT 86C	#000000 X XXXXX 0XXXXX	OXXXXX OXXXXX MÖÖOOO	833 333 333 333 333 333 333 333 333 333	87C 87C	87C 87C	I Sec
ا ا ــا	88 11	. 000000 . 000000	11	1000000	#00000	7 × × × × × × × × × × × × × × × × × × ×	000	0000	SS
-	BB 1.1	PAPAPA PAPAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPA PAPAPAPA PAPAP	1NS 1006	CA22 CA22 CA22 CA22 CA22 CA22 CA22 CA22	CA2 CA2 CA2 CA2	Y S 1624 1624	CONI LA9	CA9 LA9 LA9	INO
ייייייייייייייייייייייייייייייייייייי		Q00000000 X H-10-10000	OH N	►@@@@@@ ►∞@/\@@~	≻44000 ⊢⊽QQQQQ	200 H Z Z	C T C O O O	0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CTR O
ָ נ	AA 22	22222	AR 16	H011264	H 7 7 7 7 7 7 7 7 9 8 9 8 9 9 9 9 9 9 9 9	CU 65 66	12 34 06	102 102 103	1. 5.2
;	∢ ⋒	Σ000000	ESE	Σ Σ	Σ00000 Σ	_ 4 4 E E	₩O-4	MO	ш~ Z
(AA 33	XXXXXX XVVVVV 0000000	۳0 10			CON 247 247	NO06	NO000	NO0
	∢ ຕ		ER'L 9 MA	R NNNNNN	7 NN11NN	200	200	2000	- A
-	~a-	M9666666 E0000001 Z	INTE 2 09	I N 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N N 1 0 0 0 1 0 0 0 0 0 0	INTE 2 12 2 12	INTE 4 01 4 04	INTE 4 0 0 1 4 0 4 4	INTE 4 06

STATES SECTIONS SCIENCES PROPERTY SECTIONS SECTIONS SECTIONS SECTIONS SECTIONS SECTIONS SECTIONS PROPERTY PROPERTY

3.698		149	123 421 441 447	36	811	38 27 8 7 8 7	76 29	149	329	20	37	٦,
	B7 AMOUNT (\$000)											
1	D D E	ε S						ĸ	Ŋ	-	ស	Ľ
9	DDDDDDD 12 ABBCCC	300BF						000	000	000	000	0
	0-0	2 2						5 1	5 2	5 2	1 2	
1	L		00000	21 0	4 0 0		51 0	51 1	CAL	06	34	90
	5 6 7	1 1 2	00000	00	00	0000	00	1 1 2	1 1 2	1 2 2	1 1 2	•
	3 4	20-1	20000	8540	27300	26800	29152	376 1 1	00000	870 1	430	000
1	1 2	4	50	2 8	27	5 9	59	2 48	3 1	2 46	1 33 1 3 3	67
	C CC 9 00 11 00 00 00 00 00 00 00 00 00 00 00	0 ×	សឧកឧឧកក ស ស ស	ស្នក។ 80 ស	22 T T 38 X X X X X X X X X X X X X X X X X X	5385 *	88 * * 80 * *	8246 B	1347 E	4553 K	8458 B	2195
1	C C C	08 2 2 2	3222222	692 222 632	6928 2 2 7 2	6928 97	6928 2 2 2 2 7 4 7 4	2029	0768 2 2	7528 2 2	07666	07394
1	2 2	1 1 3 3	444444 0	11 0 L L	44 0 25 1		0 t 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1	2 C	2 A 2	a 1 2 2 J		0
	ਨ ਦਾ।	ď		cky	аноша	Carolina	i e	nia	ø	뎔	ersey	
9 6	C C C	1		entucky F F	⊼ ΓΓ		irgini. F	Virgini	CANADA	alifor	New J	Californi
4 4	່ວ ⊣¦"	- π π	0000000	ه ۲۷۷	99	လ လ	2,7 0,0	۶ ۲	ى 1 د	3 1 C	3 T	C
, ,	0 1 2 1 2 2 1 2 3	2 2	000000	77 77	22	0000	77 77	2	2 2	2 2	2 2	
0 1	8880	00 2 AL	A000000 A000000	000 000 AL	00 2 AL	000 000 7 VL 7	00 2 00 2 Al Al	00 2	00 2	00 2	FC 2	
5	20 ∞ 20 20 ∞ 20	77 0 1 TOT	10100000000000000000000000000000000000	9E 0	9E 0	00000 00000 00000 10000	96 0 96 0 101	0 1:	0	۰ ع	A	
₽ ¦	8888 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	935 A ACTOR	ingto 105 C 105 C 105 C 105 C 105 C	Knox 110 C 105 C ATION	Sill 110 C 110 C ATION	Jack 105 C 105 C 105 C 105 C ATION	Lee 105 C 105 C ATION ACTOR	an 309 S)91 S	o Par Z16 S	hvale 270 A	
AMA	33 A 8	28 S ONTR	Mash 1997 2227 0017 2227 100	Fort 04 7 23 7 LOC	Fort 05 7 04 7 LOC	Fort 21 7 28 7 03 7 19 7 LOC	Fort 18 7 25 7 25 7 COC ONTR	McLea 19 UO	25 AD	Men1 06 A	Nort 18 1	
TRACT	3333	8610 C	8702 8703 8705 8705 8705	8708	8611 8708	8709 8709 8702 8702	8703 8703 C	8705	8706	8704	8611	
ָי ט	1111	32						8 I	18	CO 41	66	
PRIME	B)	7	44444 24444 44224 44444 88884 4488	6518 4251	8322 4248	4424 4248 4251 51	424 4248 4248	TITUT 87C02	87C04	GERY 87C00	INC 87C31	-
ö	8888 1111	A900 A900	A000000 X000000 ≻FFFFFFF	ANY 0057 0058	ANY 000F6 00F8	A 000F8 00F8 00F8	ANY 00F8 00F8	INS 0189	S LTD 00148	IMAC 13398	ION]	ú
LIST	A 888 2 11 2 11	20	00000000000000000000000000000000000000	COMP 2 GS 2 GS	COMP 0 GS 0 GS	COM 7 GS 7 GS 3 GS	COM 6 GS 5 GS	RES 7 NO	315C 8 NO	ITELL 16 N6	DIAT 6 FO	2
A H	A AAA 3 222	10	10N 010 032 015 015 040 000	ION 026 023	10N 005 019	10N 012 014 010	10 8 00 8 00 8	IONAL 0 118	CHNOL B 193	VE IN 0 J30	VE RA 041	7
4	3333	0060	* NA	-NAT BT23 BT23	-NAT BT39 BT39	- NA B 1 4 7 B 1 4 7 B 1 4 7	-NAT BT59 BT59	-NAT RA10	A TE E614	ACTI TK12	ACTI FJ04	T T C 4
1 00 I	EON I	050	X 006 008 12	NTER 11 10	NTER 02 12	N 112 122 123 124 127	N 008 098	NTER 08	NTER 11	TER. 07	TER. 02	O L N L

STATE SERVICE STATES

المتحادثين ومروم ووفوا ويحرون ويروي المراوية

Ξ.	1 1 1 1	22 22 22 40 40	25	178	000 000 000 000 000 000 000 000 000 00	4 3	70	7.8	101	8 8 8 8
PAGE	B7 AMOUNT (\$000)	1 1 1 1 1 1 1								
	D E	, , , , , , , , , ,		'n	សាធាសាធាសាធាសាធាសាធាសាធាសាធាសាធាសាធាសាធ	ហ	7. T. Z.	S.	رم د	ഗഗ
	DDDDD 12 18	00000		00	000000000	00	00	00	00	88
,	0 T O T O	00000 00000		1 1 0	000000000 000000000 0000000000	3 0	00 11 10	1 1 00	1 2 0(77
,	_ ത	 	0	~	наннанны			-	7	
	0 D	000000	51	51 2 1		51	2 4	06	17	29 1
1	و ۵			-	00000000 	1 2	77	1 2	7	24
į	ري ت		0	-	0	-		H	-	
	3 4 3	0	072	000	0	S 1	175	000	00	911
	2	· ~	81(010	037	570 1	311 1	660	140 1	463 3 1 3 1
į	0 7	00000		7	0000-000	2	77	8	8	
;	878	195	003 6A	033 2A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	033	366 6A * * A	25 2A	15 6A	6
į		2000000 4000000	081 2 R	871(1 N	HZZZZZZZZZ P	71 B	92Z	623 N	491 N	667 A B
	0 ~	27	2 2	218 1 1	0 0 0 0 0 0 0	218 21 01	544 1 1 1 1 39	289 1 1	612 1 1	2 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
į	ပြေမ		٦.	°°	_ _ _ _ _ _ _ _ _	3,2	0,70	o _b	T'	9,7,
	C C 2			2	ູນ໙໙⊢໙໙໙໙໙	⊶`"	လ	ه در	9	
	0 4 1	E	1.28	ė.	e e	.e.	Þ	ŗŗ	2.5	2
<u>،</u> ز		#00000	1202	291	<u>-i</u>	9 i n	7 1 a 2 2 2	ifo 2	ino 2	sou 2
<u>-</u>	0 8	d	۲. A	Vi.	नं ववववववव	ून न	- -	a l B	1 T	
, ,	3 T C	⁻ – – – – –	_ N	2		>,,	Σ	٥,	2	Σ
. ¦	218	00000	8	2 3	00000000000 00 ∢ 44000000	3	22	3	2 3	99
٦ ¦	8-10	00000	2	2	пипипипипи	8	20	7	8	200
1 1	g 6 1	00000	2	2	пипипипипи	8	22	2	7	77
ю 1	888	000004	000	000	40000000000000000000000000000000000000	000 TAL	000 000 TAL	₩	000	000
βį	888	122222 122222	~	a e Fi	11/////////////////////////////////////	9E TO	urg 7 7	2	7	ი ი _ (
s¦	80 × 4 1	a 0 0 0 0 0 ⊢	∢	47. 6 C	HOUSOSOON OO	TOR TOR	1 8 A D T OR	90 4	⋖	~ < < <
⊋ :	288 288	AULULA	703 703	4 80 5 80	CATION A PART OF THE PART OF T	003 AC	8 00 €	Die 999	8.90 0.00 0.70	1 a 1 4 3 5 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	B 8	San 100 190 190 190 180 180	O ie	9 P		10 rf	ATR	an 25	hic 4 5	400°
ACT	a 61	99996Ū	> 60	A 091	00000000000000000000000000000000000000	N 00	093 072 000	0523	O91,	120€ 0529
4 - NO	33	8887	87	87	88888888888888888888888888888888888888	98	87(87(870	861 870
יכ	⊞ ⊶ ·	~00000	6	თ	4m-100m2r2m	0	∞ m		. .	
ا ب	88 11 11	0NT 6662(662(662(2564	0 8	257 102 103 103 103 103 103 103 103 103 103 103	04	77	1216	812	051 171
1	88 11	000000	AG	00 8709	00 700 700 700 700 700 700 700 700 700	CO 7C0	7C0 7C4	700	7C0	7C4 7C4
_	88 11	27777 4444 8888	INC K86	ON 058	OOOOOOOOOO XUUU4444444 xxxxxxxxxxxx	N 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	048 048	638	048	800
-	88 11	70000000000000000000000000000000000000	SOOS	ISI	MDA99000 MDA9900000000000000000000000000000000000	SIO	A 9 0 1	0.1	A 9	ED A1
7 1	₩ → ;	0 0 0 0 0 0 0 0 0 0 0 0	STE 3 G	Ε̈́	ш	EVI	ΣŽ	0	₹	RAT DL DL
« ¦	AA 22	800000 800000	S ₹	TEL 197	7 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	TEL 168	142 670	326	P 273	R PO 141 655
	∢ છ '	>44444 M WWWWN	VE 4	VE 1	3000mm440m	VE 0	3 5 6	30 30	9. 4	္ပဝဝ
∢ ¦	A A 33	00000 00000 00000 00000	CTI DO4	CTIV	H0000000000	101	104 11	1C 12	ο 4 0	NOO
1	∢ n i	тооооч 500000	RA Z	α α	A COUNTY OF THE	RAC	RAD ZD JA	RAM PB	RAN ZD	0010
- 4 	& G- }	22 099 24 099 25 099 26 099	INTE I 12	INTE 1 12	N F140010001 円214010001	NTE 02	N 15 12 10	E H	NTE 12	N TE 03 08

PAGE	5 0	66.6 642 644	38 38	30	4	442 130	146	292	0000 7700	4,260	8
	AMOUN (\$000										
1	3 T E	⊶សស	សស	v		សស	S	v	សសសស	-	S
1	000000 12 ABBCCC	000	000	000		000	000	000	0000	000	000
1	0-0	777	22 47	1 2		2 7 2 7		2	7777	1 2	2 2
•	<u>a</u> 6	m~m	~~	=	0			-i		-	-
		57-7-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27	39	7	24 1	24 1	2	29 1	06
•	0 0	प्राप्त । । नलन	77	2 2		77	7	1 2	2222	2	2 2
•	0 %			-	0		-	-		-	-
		8	40	000	000	25	50	15	08 33 13 13 13 13 13 13 13 13 13 13 13 13	000	10
•		6 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	582 1	4 30	150	471 1 1	471 1 1	676 1 1	84448 8 04444	380 1	583 1
•	0 -		20	, N	•	24	, -	-		΄, Ν	٥.
	ŭ-aō		31	55	32	8 A A	5 8 6 A	Α Α α	34	80	7.1
	ပ ၈	0 0 7 7	241 8 8	760 K	887 B	152 N N N	152 N	152 N	ი ღ∢∢∢∢*	235 K	184 X
1	ပ ∞	02222	5 2 3	40	014	80 2 2	80	80	800004 150000	071:	29
;	C C C	O D D D	10 12 12 12 15	08 J 2	J. J.	14 U 1 J 2 S7	14 Z 1	10.	40000	9,	10 J 2
	ပ		"	-	-	2-	Ŋ	3		-	e
;	Ŭ ₹) 	rni	o t a		P	Þ	9	ત્ત	1	בינים
. !	0 4	9 9	0	.		~	E E	1 2 2	7	7 0	Ç
- 1	• • • •	1 8 2 4 4 1 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ali 2 H 2	1 n n 1	h i o	₽₽₽	4 A	4 ₹	0	155	ali 2
. 1	ا ت	! Σ !	2 T C	Σ¬	وً	Σ 77	Σ	Σ ~	" ====	Σ⊣	o
9 1	20 → €		ოო	m	00	ოო	m	60	ოლოო	m	ო
	0 T B B C C C C C C C C C C C C C C C C C	222	22	2 2	2 2	22	2 2	2 2	0000	2	2 2 2
• ;	്മ റ	000	22	8	8	77	2.5	7	2000	8	va1
8 6	888 000 000	00044	000 000 17AL	000	000	000 1AL	194	000 TAL	000 000 1AL	000	N O O O
- 1	_ ∞ ∞		10	wш		2	± 1	70.	AEEEE O	>	e e e
1	_ ∞ ∞	I 44455	i 11 182 182 08	011 C9	at i	EAAN	ES	111e 3 A7	8 00000 800000 800000000000000000000000	Cit A3	e «
9 :	8884	4430 4430 4710 4710 4710	9010 ACTO	e a p 6 7 0	100	425 725 71 71	hic 303	V i AC AC	80000 00440 0000 10000	as 950	110
Z 1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	+ ∞ ∞ ∞ ∪ 2 N	20 2 T	inn 4 6	1 nc	E RAP	int 1 R	OCK 7 NTR	00 0 1 1 N 1 S S S S S S S S S S S S S S S S	ans 53	0 r.t 1 4
_ ;	33	C 9825	4 0 6 O	3 2 ₹	ပစ္မ	070 070	L 20	081 COI	20 72 72 00 00	20 X	112
	33	988	870 870	870	870	861 870	861	87(870 870 870	861	861
NO	11				⊢ıs						U
ا ن	11	23323	970 985	028	၁၉	033 057	038	030	103 103 103 424 571	186	IN 067
- 1	11	. X000	55	87CO(10N 10S	22	C7	C4	9000 0000	MFG 7C4	27
	111	(CO 0087 0087 0087 0087	787	487	CAT 87A	487	487	487	UCTS 0087 0087 0087	ລ 4	PME 386(
- (100	, 0	GE A 13	AHA04	GSOOK	08 P A 9 0	CORP	08.P	LA440 LA440 LA440	NGR 002	QUI 238
7	100 ⊶	AATE DLA DLA DLA	RA DL	DA	<u>₹</u>	o€€	2.	ပမ္	2000	mŠ	NE N6
ij	A A A A A A A A A A	0.000	0KE 89	42	27	π ⊗ 4 Σ ⊗ ⊗	EMS	EMS 30	008 112 78	17 AL 77	ITAL 112
A H	AA	001	88 06 06	္ဌ	UTER 04	YST 07 35	YST 08	ST 40	CTI 15 22 37 39	N H	NEN 70
_ 1	A A B	ž 1 H000	AST 37	OMP (OMPU. A02	N 4 4	ν.4	N SY 04	ш 20000	⊢4 € †	11 83
	33 A	5000	010	OΙ	05	200N 200 200	ZDON	CON	00000 00000 00000	CONT.	CON 623
87	FOZ	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TER 12 12	TER 11	TER 12	NTER 05 11	TER 04	TER 11	TER 05 10 11	TER 04	TER 03
	•	Z Hddd	H44 X	Z	Z	Z H	Z	IN T	H4444	N N	N S

K 4545

DEPOSITE SOPERSON DEPOSITE DEPOSITE PROPERTY PRECEDEN MINISTER PRECEDEN

PAGE 3,701	B7 MOUNT \$000)	44	42	72-	70	33	പ യമ	295- 6 042- 12 868 5 905	58	8 9	100	65
WARDS OCT 86 - SEP 87 FY87	BBBBBB BBB BBB BB B B C C CCCC C C C C	San Francisco California 102918471 67000 06 870924 4410 C9E 000 2 2 2 3 1 2 1 3 2 2 B 2 1 1 1 2 1 1 2 2 000 LOCATION TOTAL	Seattle Washington 102918471 63000 53 870325 8145 C9E 000 2 2 2 3 1 2 1 1 2 2 1 2 1 1 2 2 000 5	870915 AC92 S1 000 2 2 2 E 1 2 1 3 2 2 B 4 5 1 1 1 2 1 1 2 300BIT 5 870630 8145 C9E 000 2 2 2 E 1 2 1 3 2 2 B 4 5 1 1 1 2 1 1 2 2 300BIT 5 LOCATION TOTAL 12 1 14- * 4 2 1 3 1 1 2 1 1 2 2 000BIT 5 CONTRACTOR TOTAL	861222 9140 A8A 000 2 2 2 5 2 Z 2 1 J 2 1 B 4 1 1 5 1 1 1 1 1 5 2 100BHK 5	Silver Spring Maryland 054419544 72450 24 870717 V231 SI 000 2 2 2 3 1 2 1 J 2 2 B 1 I I I I I I 2 1 I 3 2 000 5	Miami 870814 9530 C9E 000 2 2 2 3 1 2 1 J 2 2 B 2 3 1 1 2 1 7 2 2 000 5 870702 9530 C9E 000 2 2 2 3 2 B 2 1 J 2 2 N 2A 2 3 1 1 2 1 7 2 2 000 5 CONTRACTOR TOTAL	Garland A6 FAS 2 2 2 C 1 2 5 J 1 N 2A 1 1 1 1 3 1 1 1 000 5 870728 1325 A6 FAS 2 2 2 C 1 2 5 J 1 N 2A 1 1 1 1 1 1 1 1 1 000 5 870728 1325 A6 FAS 2 2 2 3 1 2 5 J 1 N 3A 1 1 1 1 1 1 1 1 1 000 2 870924 1325 A6 FAS 2 2 2 3 1 2 5 J 1 N 3A 1 1 1 1 1 1 3 1 1 1 000 2 870402 1420 A2 000 2 2 2 3 1 2 5 J 1 N 3A 1 1 1 1 1 1 1 1 1 1 000 2 870402 1420 A2 000 2 2 2 3 1 2 5 J 1 N 3A 1 1 1 1 1 1 1 1 1 1 000 5 870327 1310 A6 000 2 2 2 3 1 2 1001 3 J 1 1 1 1 1 1 1 1 1 1 1 1 1 1 000 5 CONTRACTOR TOTAL	Crane Naval Weapons Indiana 040310187 15706 18 15 2 000 8870625 R211 C2 000 2 2 2 B 1 2 2 J 2 Z K 2 I 5 I 2 I 7 5 2 000 5	Yankeetown 861117 R211 C2 000 2 2 2 B 1 2 2 3 2 2 K 2 1 5 1 2 2 100 5 CONTRACTOR TOTAL	Congers 870608 6130 A2 000 2 2 2 3 1 2 1 1 2 1 1 2 000 5 870720 6130 A2 CNJ 2 2 2 3 1 2 4 J 1 N 1G 1 1 1 1 1 1 2 1 1 2 000 5 CONTRACTOR TOTAL	San Francisco California 102957271 67000 06 870928 7220 C9E 000 2 2 6 2 F 1 J 2 2 F 0
ST18 ALPHA LIST OF PRIME CON	RM AAAAA AAAA BBBBBBBBBBBBBBBBPD PO TN 33333 2222 1111111111111111	NTERCONTINENTAL EQUIPM (CONT) 12 TA150 0044 NO061287CK025	INTERCONTINENTAL EQUIPMENT INC 1 06 KF57 0200 DAKF5787C0044	INTERCONTINENTAL EQUIPMENT INC 1 12 AK70 0493 DAAK7086C0082 2 09 LA104 1101 NO012386C0659	INTERCONTINENTAL HINC CARS LTD 2 05 UH100 1008 N6631987D0002	INTERCONTINENTAL INNS INC 2 10 MAIO2 2481 N0060087C3455	INTERCONTINENTAL METS EXPORTS 2 12 RM300 0064 N0014687C0053 3 10 FJ02 0358 F0965087C0202	INTERCONTINENTAL MFG CO 1 04 AA09 0735 DAAA0977C0127 1 11 AA09 2385 DAAA0986C0868 1 12 AA09 2834 DAAA0987C1050 1 12 AA09 2835 DAAA0987C1396 2 07 BH005 3340 NG002487C5366 2 10 MA103 3091 NO060084C3530	INTERDESIGN GROUP INC THE 2 12 C2472 A149 N6247286C7045	INTERDESIGN GROUP INC THE 2 07 C2472 A061 N6247286C7045	INTERELECTRONICS CORPORATION 2 16 LB300 0225 N0429A87C0346 3 10 FE03 1096 F4260087C2780	INTERFACE CARPET CENTER 2 12 QA110 0741 GSOOF94517000

ROOM BENEVER RECESSED RECESSED FOR ALL THE BENEVER DESCRIPT RECESSED BENEVER BENEVER BENEVER

Second Interconcert assessment assessment assessment brokers assessment assessment assessment assessment assess

131	RODUCTS INC Sacramento California 040511230 64000 06
30	RODUCTS INC Oceanside California 040511230 53322 06 2337 F0460687C1052 870930 5895 A7 000 2 2 2 3 1 2 4 J 2 1 N IA 2 1 1 1 2 1 1 1 2 000 5
37	LOORING SYSTEMS Foxboro Mass 064539372 24750 25 0034 GS00F94517 870211 7220 A9 000 2 2 2 6 2 F 1 J 2 2 B 0 0 0 0 CONTRACTOR TOTAL 1,201 **
71 1533 1533 160 171 173 173 173 173 173 173 173 173 173	LOORING SYSTEMS La Grange OLOORING SYSTEMS 870219 7220 C9E 0000 2 2 2 3 1 1 1 2 2 8 1 4 1 4 1 1 2 11 1 2 000 5 153 6 650 6594517 870312 7220 C9E 0000 2 2 2 6 2 F 1 1 2 2 2 B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
38.8	LOORING SYSTEMS
27	LOORING SYSTEMS Jacksonville Florida 064539372 35000 12 0213 GS00F94517000 870805 7220 C9E 000 2 2 2 6 2 F 1 3 2 2 F
97	LOORING SYSTEMS Washington D.C. 064539372 50000 11 0433 GS00F94517 870722 7220 C9E 000 2 2 2 6 2 F 1 J 2 2 B 0
129	ONSTRUCTION CORP Scott Air Force Base Illinois 092352947 68328 17 4 2 000 3 0343 Fil62387C0099 870930 Z159 C2 000 2 2 3 2 D 2 7 J 1 L 2 2 1 1 2 1 1 4 2 000 3 CONTRACTOR TOTAL
36	CTION CORP Garlyle 17 11208 CARLYLE 17 4 1 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	AA B888886868888 888888 888 888 888 888 1 1 1 1
PAGE 3.702	RDS OCT 86 - SEP 87 FY87

SSSSSSS SSSSSS DODDER KNKKSS KNKKKR DODDER KNKKK

3,703	•		28	37	38	30	4 4	34	1150 124 1250 1240 1240 1240 1240 1240 1240 1240 124	42	82	& ∆ ∨ ⊗ & & ⊗ &
PAGE	87 AMOUNT (\$000)											
	DDD D E 2 1 CCC 3 1	•	ß	ιν	'n	'n	ស	Ŋ	տատատատ	BDA 5	-	សភាស
	ABB	000	000	000	000	000	000	000	0000000	800	000	0000
	010	777	1 2	2 2	2 2	2 2	2 2	1 2	500000000 HH0000000	5 2	1 2	777
	ြ	! ! ###	-	-	-	-	7	-	наннанна	-	-	
	•	Ö	00	06	87	24	42	47	gadadada O	DA 1	00	5777
	0 0	771	1 2	1 2	2 2	1 2	1 2	1 2	0000000	1 2	1 2	-7-
	5 0) ! 여여여 !	-	-		-	-	-	н нннннн		-	
	1	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	67000 3 1 3	08954 1 3	66834 13	06400 1 1	24000 1 1	69420 1 1	81072 1111 1111 133	00000	80000 2	37000 3 1 1 4 1 1 1 1 1
	0 7		-	8	8	8	8	8	иппиппип	က	7	
) 	PPPSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	8818838 2 A 1 **	8722946 2 A	8722946 2 K	8722946 2 B	8722946 2 B	8722946 2 A 4 **	7563690 1 N N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9136294 2 N 4A	6018510 1 L	5157903 2 B 2 B 1 N 1A
	0 6	15771	J 07	J 04	3 04	J 04	J 2	182	222222222	399	1 09.	20 22 2
	10 6	+	, ,	, H	H	-	-	Ś		–	ه <u>/</u>	446
	00 44	1 6	n î	i L		₽		0	ત્		ī,	_
7	Ω 4) 0	for	for	a n a	lan		S S	i u i	ARK	for	e E
>	1	A 222	i i e	al1.	nd i	ary 2	enn 2	en T	<u> </u>	ENM Z 2	ali D 2	1 ab 2 2 2
	!	0 - 2 -	٠ ٦	0_4	H	Σ	٣	<u> </u>	>	20	ى 2	4
00	20 → €	ოო∢	က	ო	က	က	က	က	OOO∢OOmm	က	က	ထာပက
SEP	B 10	1 222	2	2 2	2	2 2	2 2	2 2	00000000	2 2	2 2	202
1	න ග	000	8	8	8	8	8	8	пипипипи	8	8	200
∞ 	880		sc. 000 TOTAL	E 000	E 000	E 000	E 000	E 000 TOTAL	000 000 000 000 000 10 TO TA L	E 000	GAM	0000
	888	A 7 7 0 N 2 1	nc is A7	296	65	11e C96	360	08. 08.	AA7 S11 S11 S10 S10 S10 S10 S10 S10 S10 S10	260	A 2	116 A7 A7
ARD	888 888 888	i ~ທທທ⊟	F r a 3625 RACT	rbank 5305	. Joe 5305	1tsvi 5340	ie 5340	rna 5310 RACT	PAPPEN TAPA PAPPEN TAPPEN TAPA PAPPEN TAPA	7105	4935	ntsvi 7010 3059 7035
ACT A	333333	70429 70429 70930 70326	San 870928 6 CONTR	Bu 870120	St 870219	870903	870414	Smy 870309 CONT	Vi 861125 870501 861216 870308 870826 870836 870930 870930	870928	10 870406	870812 861001 870410
PRIME	BB 11	INC 387C0230 087C0553 086C0409	INC 0087C0175	INC 087C1095	INC 087C1423	INC 087C2661	INC 087C2642	1NC 087C0156	486C2106 486C2106 486C2111 486C2111 486C2111 486C2111 487C2316	187C0047	187C0459	N 586C4104 085C0055 087C0030
LIST O	A BBBBB 2 11111	NOLOGY 2 NOO16 0 F3360 1 F4260	HNOLOGY 48 F0470	OCIATES 02 DLA50	OCIATES 86 DLASO	CIATES 1 DLA50	OCIATES 90 DLASO	OCIATES 24 DLA50	CS INC N N N N N N N N N N N N N N N N N N N	4 F6110	RATION S DAAHOL	PORATION 2 DAADOS 5 DMA700 5 DMA700
LPHA	1 4 8		7EC 03	ASS 07	ASS 08	ASS0 234	ASS 19	ASS 10	00 00 00 00 00 00 00 00 00 00 00 00 00	002	CORPO 135	H COR 1001 0011
∢	3333	FACE PB12 FS03 FE03	RFACE HE02	RFAST 0500	RFAST 0500	RFAST 0500	RFAST 0500	RFAST 0500		RFURN CA05	RGON AH01	RGRAP AD05 ZD41 ZD41
ST18	E C Z	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	INTER 3 12	INTER 4 04	INTER 4 05	INTER 4 12	INTER 4 10	INTER 4 06	N N N N N N N N N N N N N N N N N N N	INTER 3 12	INTER 1 07	INTER 1 11 1 01 1 07

DOWNERS FROM

DEPOSE KESSESS RECESSES BOSSESS

Account the property of the pr

3.704		2 116 242 206 206 206 206 206 206 206 206 206 20	57	213	363 224 204	199 65	106	57	272	120 244 41- 67 313	235
PAGE	87 AMOUNT (\$000)	1									
	00 0 E		v	'n	សសហ	ب م	'n	'n	'n	មេមមេមមម	m
	DDDD 12 ABBC	00000000	000	000	000	000	000	000	000	000000	000
	0-0	00000000 00	1 2	1 2	222	93	3	5 2	1 2		3 2
	0 0		7		~		~	-	~	~~~~~	-
	ი ∞	 	77	05		E	17	24	28	0	31
	0 ^		~	%	N 4 N	00	~		., ~	ั๊ตตตนนน	``⊶
	2 0		-	-			-	1	-		-
	0 4	Oddenada	0 %	0 m	200	0	∞ ⊶	0-1	0 m	Oddadaa	20
	່ວ ຕ່	0	00 7	00	0	7 7 7	1	1040	72	0	1
			33	4	∾ 6.4.v	69 1	3 3	29	76	20	2
	0 -		-	7			-	-	-		-
	ıŭ⊣ö	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	03	03	03 1G	14 P B B	03	03	03	03	03
	ပ ၈	,	579 B	579	688 X .	6 Z Z *	579 B	579	579	579 8 8	579
	• ∨ ∞	20000000	51	51	2271	4	51	2;	51	6	51
	C C C	i O	J. 2	J 05	7, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	05 J 1 26	J 2	, 05 J	J	05 11 2 1 3	, 05
	S	· •		•	727 446	ဖွဲ့ဖ		N L		NNN-4-4 	
	O 4	! !							က	7 7 7	က
	000	। বু	e e	8		e	0 1 5	and 100	101	1000100010	s k a
~	ပ်က	ı 👼	bam. 2	an s	999	2291	1 nc	241	2.	*0000000	2 as 2
_	0 8		' I a	r X	ິ ∢	ě	=======================================	<u>ا</u> ھ	11.5	11 s	ē O
	υ ¬	~ ~~~~~~~~	٧,	∀ ⊣	2112	9	1 -1	x ~	Σ	Σ HHHHHHH	z
œ	. ⊡ ⊣ ຕ		ပ	ω	മഹന	∢∢	80	ω	۵	OOFOWD	۵
Ţij.	0 1 2	, ининичини 1	2 2	2 2	200	22	2 2	2 2	2 2	000000	2 2
	മെ	l	2	7	000	00	7	2	7	000000	(1
98	888 80 80 80 80 80 80 80 80 80 80 80 80		000	000	000 000 01AL	000 000 01AL	000	000	000	0000000 14C00000000000000000000000000000	000
0	. 00 ∞ 00	11111111111111111111111111111111111111	ne ry C9E	Rock C9E	FOR SI	S1 S1 ON T	land S1	ade A7	1.9 C9E	9 S1 9 S1 9 S1 9 S1 0 C9E 10N T	. S1
ARD	80 % A 80 % A 80 % A	ntsv 5995 703 703 703 703 705 705 705 705 705 705	ntgom JO70	ttle 7025	shing J070 J070 J099 OCATI	Vanna W070 J070 OCATI	ck Is J070	rt Me 3070	cksbu 7010	105 105 105 701 705 0CAT	aha W070
	333	70029882887110710071	001	Li 923	₩₩ 0011 923 624	Sa 304 304	Ro 114	F0	V. 930	St 0031 0031 001 420 1	901 100
TRAC	333	8870 8870 8870 8870 8870	8610	8706	8610 8709 8706	870 870 870	861	8610	8708	8610 8610 8704 8704 8704	8610
0	111		Ŋ	4	11/10	4.0	S	ო	0	rrr080	0
w	11	1 N C 0 C C C C C C C C C C C C C C C C C	02	04	0007	05	07	010	90	4444000	20
Σ	11	00000000000	္ပ	င္ပ	888	00	00	ဗ္ဗ	27	000000	8
•	: <u>m</u>	. X444880000 . 888880000 777788	×0 0 80	385	082 087 887	N 184 185	98 88	> 4 86	₹ 8	X.00000 %%%%% 444071	2 % 2 %
i.	E E E	. 5000000000000000000000000000000000000	00	TION	0000	222	A O	10N 904	10 10 10 10	0000004	10N W45
-	111	MANAMARA DAMOODAA DAMOOMAA	RAT F01	RAT	DAAT DMA MDA	A C A C	RAT	RAT	ACAC	4 X X X X X X Y	A A C
H	4 8	1	POR 2 F	8-1	0 ~ E &	POR 4 D 5 D	PO 8	90.0	POR 4 D	# ∵17 0 0 0 0 0 6 0 0 0 0 0 0 0	908 0 0
PHA	AAA 222	00044000000000000000000000000000000000	COR 001	COR 016	001 001 016 026	000 000 004	COR 002	COR 040	COR 055	0000000 000000 00000000000000000000000	COR 000
∢	333	CW57	IGRAPH KA02	GRAPH CW03	IGRAPH 2042 2042 2050	IGRAPH CW21 CW21	GRAPH AA08	IGRAPH ZD04	CW38	GGRAPH 2041 2041 2041 2041 2041 CW43	GRAPH CW45
I	1 0× 0-1-	23333333333333333333333333333333333333	INTER 3 OL	INTER 5 12	INTER 1 02 1 12 1 10	INTER 5 06 5 06	INTER 1 02	INTER 1 05	N N TER	N 11111111 100000 8	INTER 5 02

3 , 705	1	400	281	222	172	285 227 356	131	4 02	37	5 44 112-	60 185 324 27	722
उ	87 AMOUNT (\$000)											
	00 D E CC 3 1	សស	S	ß	'n	ហហហហ	\$	សស	νν	សស	സസസസ	'n
	ABB	000	000	000	000	0000	000	000	000	000	0000	000
	0-0	33	1 2	3	1 2	2000 2000	2	77	32	5 2 2	2223	3
	0		-	-	-		-	~ ~	~			-
	ρ ∞		47	4 ∞ ⊣	4 ∞ −	8 8 8	80	06 1 1		40	eeee	==
	0 0	22	7	8	3		2 2	22	77	77	2222	1 2
	[a s		-	-	-		-					-
		8	000	08	68 1	0	3.5	0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3100	8-4	00 00 00 00 00	300
	, —	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	520 3 1	606 3 1	723 3 1	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	141 1	4 07	500 1 1	550 1 1	272,	500°
	0 7		-	→	-		7	700	20	20	0000	٦,
	. O → O	8	03	03	03	۳ و	30	eo က	38	e E	∞ ຕ ∗	oo C
	ပြေတ	579	579 B	579	579 B	579	533 K	335 B B	33.5 C B	335 B	က ကေတာက ကေ	335 B
	C C C	551	551 2 2	551	551 2 2	551 18 42	090	208 22 24 44	208 22 22 69	208 22 22 32 32	2 0 8 2 2 2 2 2 2 2 2 2 2 4 1 4 1 4 1	208
		0 -	o's	o _r	Ö	0.7.7.2.00.	1.	4.7.4	400	H 10 4	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4,5
	ပြေ	က်က	7	φ	-	_ 	-	6 ~ ~	-4		4404	8
	ਹਿ 🐳	000	0 0	013		00000	စ္	rni		۵ و	18 013	
87	O 4	. 6000 1 6000	6	as 2 1(v .		, a	•		E oq	<u> </u>	
£ .	5 0	ı e	e n n	ě	e X	8 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	010 1	al1 2 1	0,00	k 1 a 2 2 2	<u>1</u>	၁
7	U -	¦°	- 4			3	\circ_{\neg}	0	0-1-1	0,1,4	>	٥٦
O.	2 T BB	00	۵	60	6 0	00000	m	60 60	20 50	ω Δ	សមាលា	S
SE	1 B B C C C C C C C C C C C C C C C C C	2 2 2	2 2	2 2	2 2	7777	2 ×	22	22	22	0000	2 2
•	B 6	. 77	8	8	7	0000	m 2	22	22	77	2222	7
₩	ှစ်ဆော်ပ	00 V	000	. 8	000	000 000 000 01AL	3 000	000 000 0TAL	000 000 0TAL	t y 0000 0000 01AL	0000 0000 01AL	000
8	, 00 ∞ 00	S S I	le S1	h AF A7	na A7	SI SI SI ON T	.	SI SI	ton S1 A7 ON T	SI SI C9E ON T	hurc A7 A7 C9E C9E ON T	ton A7
RDS	. ∞ ∞ ₹	1 E 9 9 H	v11 070	01p1	rkar 070	A T I I	223	7007 799 799	A T I	0004 0001 1001	A T T T T T T T T T T T T T T T T T T T	1 ng 035
AMA	B ∞ €	ort14 1 706 1 306 1 006	40 E3	and L J	e e L	#33330° # # # # # # # # # # # # # # # # # # #	5.4×	ath 7 R LOC	9 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*047 8880	11 77 78	ash 37
-	33	92 92	23	~ 00	T 92	32 70 81 62 CO	0 85	22 92	355€	91 91	1324 112 112 112 112	38
RAC	33 83	8 7 8 9 7	861	861	870	8870 870 870	870	870	861 870	870 870	870 870 870	861
NC	111	! !										
	111	15	880	029	110)27)27)27)27	55	300	34	44 6 6) 117 117 151 151	18 P
E	· 6	: 88	5000	4C0(8	0000	000	1 NC C 0 8 C C 0 8 C C 0 8 C C 0 8 C C 0 8 C C 0 8 C C C C	INC C02 D00	INC C02 C02	0000 0000 1000	S G
œ.	888 111	Z & &	~	X 0	φ ∞ 2 0	7 8 5 7 8 5 7 8 5 8 5 7 8 5 8 5 7 8 5 5 8 5 7 8 5 8 5	487	∪P 186 186	9 8 5	0.87 0.87	385 385 385 385	3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
0	BE 11	: 533	TION CW62	1101	AC79	CW67 CW67 CW67 CW67 CW67	S C(GROU AC21 AC21	GROU A903 A903	GROU 4650 4650	1800 1903 1903 123	900
ST	88 11	7	20	8 4 4 4	20	20000	2 0	±QQ AA	포충용	Tu.L.	MDA900	CHNOLOGIE MDA9038
_	4 ~	04 0 04 0 10 0	8 PO	7 PO 10	9 1	0x 44 0 1 2 0 07 52 42 02 ±1	YST 72	30 E	ე ეკი ეკი	7EC 35 6 8	8292 823 81 81 81 81 81	7EC 06
PHA	A A 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3	0000	000	000	98	00000	s 02	z 00	Z 04	X 00	Z110110	
AL	33	I	Ŧ.c.	T CI	H o	HALLL	TED 3	110	OILE	0 1 10	0 0 0 1 0 1 0	TION
	AAA 333	A 30 0	GRA CW6	GRA JA0	GRA AC7	4 9 9 9 9 8 3 3 3 9 0 0 0 0	CAO	GRA AC2 AC2	GRA ZD0 ZD0	GRA FD1 FD1	2000 2000 2000 2000 1. A 1.0	GRA ZD0
	1 SOZ	inn ciu	TER(07 (TER 01	2 2	1 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ER 2	7 X 2	₩ ~	ന യ ഗ	m(1977-70 ex	oz u⊒⊶
STI	1	1 M 10 M	N S	N N	Z	# N N N N N N N N N N N N N N N N N N N	H S	N N H H O H	N N N O O	33 S	N4440 Z H4440	1-0 Z

T18 ALPHA LIST OF PRIME	RACT AWARDS OCT						PAGE	3.706
RM AAAA AAAA BSBBBBBBBBBBBBBPP PO TN 33333 2222 111111111111111	333333 AAAA BBB CC 9 0 2 3 1 2 3 4444 5	ပြ ၈	, —	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	D D DDDDDD 1 1 12 0 1 ABBCCC	DDD D E	B7 AMOUNT (\$000)	:
NTERGRATION TECHNOLOGI (CONT) 06 ZD03 0716 MDA90385D0017 12 ZD03 1934 MDA90385D0017	Washington D.C. 861204 J070 S1 000 2 2 2 B 1 2 4 870413 7110 A7 000 2 2 2 B 1 2 4 CONTRACTOR TOTAL 1	120833538 J 2 2 B J 2 2 B J 2 2 B	50000 2 1 3 2 1 3	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 000	! ! ! ! ! ! !	1 1 1 1 1 1	316 191
INTERGY INC 2 02 C2474 0444 N6247486CB310 2 07 C2474 2558 N6247486CB310 2 07 C2474 2559 N6247486CB310	San Diego California 861101 R219 C2 COC 2 2 3 1 2 2 870406 R211 C2 COC 2 2 2 D 1 2 2 870406 R211 C2 COC 2 2 D 1 2 2 R70406 R211 C2 COC 2 2 D 1 2 2	118135458 J 2 2 D J 2 2 D J 2 2 D 255	66000 2 1 5 2 1 5 2 1 5	06 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1	5 2 000 5 2 000 5 2 000	សសស		დეთე თ. 4. 61
INTERGY INC I 04 AE07 0587 DAAE0787C0153	Baton Rouge 861110 3815 A4B 000 2 2 2 3 1 1 1 2 CONTRACTOR TOTAL	118135458 J 2 2 K 2.336 **	05000	1 2 2 1 1	1 2 000	5	7	. 081
INTERIOR ELEMENT INC I 12 CA31 1134 GSOOF94595	Stanleytown Virginia 870923 7105 C9E 000 2 2 2 6 2 F	152837555 J 2 2 F	75040	0 51 0				36
INTERIOR ELEMENT INC 2 12 TK406 0004 GS00F94595000	Stanleytown Virginia 1.870930 7105 C9E 000 2 2 2 6 2 F	152837555 J 2 2 F	75056	51 0				27
INTERIOR ELEMENT INC 2 12 TE414 0040 GS00F94595000	Waynesboro 870929 7105 C9E 000 2 2 2 6 2 F CONTRACTOR TOTAL	152837555 J 2 2 F 105 **	83680	0 51				42
INTERIOR FUELS CORPORATION 4 11 0600 1386 DLA60087D1099	Fairbanks 870828 9140 A8A 000 2 2 2 3 1 1 1	087586962 K 2 2 A	24230 2 1 3	1 1 2 1 7	2 2 000	'n		45
INTERIOR SPACE, INC 3 09 QA06 0173 F1162386C0078	Scott Air Force Base Illinois 7.870505 R211 C2 000 1 2 2 B 1 2 7.	083033605 J 1 1 D	68328 2 1 1	2 1 2 1 1	5 2 000	s		8
INTERIOR SPACE, INC 1 12 2D41 0231 DMA70085D0009	St. Louis 870929 R498 SI 000 2 2 2 5 1 2 2	083033605 J 2 2 K 195 **	65000 2 1 4	1 2 2 1 7	5 2 000	ო		137
INTERIOR STEEL EQUIPMENT CO 1 12 AA21 0961 DAAA2187C0241 3 04 TA25 0025 GS00F68413 3 09 QA13 0177 GS00F68413	Cleveland 870923 7125 C9E 000 2 2 2 3 1 1 1 870106 7105 C9E 000 2 2 2 6 2 F 1 1 870618 7125 C9E 000 2 2 2 6 CONTRACTOR TOTAL	004158176 J 2 J K J 2 2 B 126 **	16000 2 1 1	39 1 2 2 1 7 0 0 0	1 1 000	ဟ		35 35 35
INTERIOR SYSTEMS INC 5 05 CW33 0028 DACW3386C0042 5 12 CW33 0095 DACW3386C0042	Bourne 870209 Y159 C2 000 2 2 2 C 2 D 2 7 870930 Y159 C2 000 2 2 2 C 2 D 2 7 LOCATION TOTAL	093206084 J 1 L J 1 L 775 *	07140 2 2 2 2	25 1 1 2 1 1 1 1 2 1 1	4 1 000 4 1 000	ოო		600 175
INTERIOR SYSTEMS INC 1 10 CA33 0045 DACA3387C0025	Fort Devens Mass 870720 2299 C2 000 2 2 3 1 1 1 CONTRACTOR TOTAL	093206084 J 2 2 K 865 **	2 24540	1 2 2 1 1	4 2 000	ო		06

CONTROL WASSERS RECEIVED FOR FORESTER RECEIVED FORESTER

3 . 707		; &0 ; &0	35	30	4	95	6.0 8.4	35	25 32	∞	261 118 27 267	64	∞ О
PAGE	B7 AMOUNT (\$000)	1 1 1 1 1 1											
	DDDDDD D E 12 1 ABBCCC 3 1		m	ιn	w	ın					Ŋ		
1	D D DDD 1 1 1 0 1 A88	1 2 000	2 1 000	1 2 000	1 2 000	1 2 000					000 E 1		
 	0 0 0 0 6 7 8 9	18	15 1 1	26 2 1 1	17 0 : 2 1 1	2 1 7	00 90	11 0	2 4 0	24 0	25 0 0 2 1 1 1	34 0	51 0
1 1 1 1 1	D D D D D D E 1 2 3 4 5 6	337	54650	42160 2 1 1 1 2	09980 2 1 4 3 2	66000	64000	50000	04000	29400	11000 0 0 0 2 1 1 1 1	34470	81072 0
1 1 1 1 1 1 1	C C C C C C C 6 7 8 9 00	041540113 1 1 N 6A	097686000 J 2 2 D	065854655 J 2 2 K	004161865 J 2 2 F J 2 2 K	004161865 J 2 2 A 170 **	061253076 J 2 2 F J 2 2 F 100 *	061253076 J 2 2 B	061253076 J I I B J I I B 57 A	061253076 J 2 2 N 6A	061253076 J 2 2 8 J 2 2 8 J 2 2 8 J 2 2 8 2	061253076 J 2 2 F	061253076 J 2 2 B
FY87	C C C C C C C C 2 3 4444 5	iana 2	Hawaii 2 2	Michigan 1	[]linois F 2 1	Wisconsin 1 1 1	California F I).C. 1	faryland K 2 F 2	faryland A 2	Z 20000	New Jersey	irginia 1
6 - SEP 87	8 B B B B C S 9 0 2 3 1	2 2 2 3 2	tions 2 2 2 5 1	2 2 2 3 1	22 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	2 2 2 3 1	9 2 2 2 2 3 3 3	122281	Σ 88 22 23 23 23	2 2 2 8 2	2002 2002 2002 2002 2003 300 2003	2 2 2 6 2	2 2 2 8 1
0CT 8	8 888 88 8 888 88 8 888 88	9 6	Communica 9 C2 000	.zoo 0 C9E 000	1496 0 C9E 000 9 C9E 000 ION TOTAL	O CSE OOO	ento 5 S1 000 5 S1 000 10N TOTAL	gton 5 S1 000	ore 0 S1 000 2 A7 000 ION TOTAL	eade 0 A7 000	dge 0 A7 000 0 A7 000 0 A7 000 ION TOTAL	0 A7 000	5 A7 000
⋖ :		870217	Naval 870323 R12	Kalama. 870928 545	Burr Ridge 870818 3910 C9 870918 9999 C9 LOCATION	Racine 870313 3540 CONTRACT	Sacramer 870701 7035 870701 7035 LOCATIC	Washin 870629 702	Baltimo 870518 J070 870923 7042 LOCATIC	Fort M 870113 705	Cambrid 870213 7030 870724 7035 870202 7030 870923 7010 LOCATIC	Iselin 870927 703	Vienna 870728 703
IST OF PRIME	11111111111111111111111111111111111111	206	ARCHITECTS INC 272 N6275587D0925	627 NO012387C0900	C 042 GS10F47231 227 N6833587C0896	322 DLA00387C0020	C 115 GSOOK86AGS571 116 GSOOK86AGS571	SE GSOOK86AGS5714	243 GSOOK86AGS5714 528 GSOOK86AGS5714	38 GSOOK86AGS5714	18 GSOOK86AGS5714 71 GSOOK86AGS5714 74 GSOOK86AGS5714 29 N6O53087CO107	01 GSOOK86AGS5714	62 GS00K86AGS5714
ST18 ALPHA	S RM AAAAA AV V PO C TN 33333 23		INTERISLAND A	INTERKAL INC 2 12 LA103 16	INTERLAKE INC 1 11 ADOS 10 2 12 PB200 02	INTERLAKE INC 4 06 0003 002:	INTERLEAF INC 5 10 CWOS 01 5 10 CWOS 01	INTERLEAF INC 2 11 MF411 02	INTERLEAF INC 1 09 ALO2 02 1 12 ALO2 05	INTERLEAF INC 1 05 2D04 113	INTERLEAF INC 1 05 AD05 03 1 11 AL02 03 2 05 WF136 04 2 12 LF124 16	INTERLEAF INC 1 12 AA21 1101	INTERLEAF INC. I II ADOS 096:

SSS PRESS. BSSSSS REPRES RESERVE

ENVIOLENCE INVESTIGATION

recessor

Lista Caracas

The second secon

3,708		26	118	80 4	105 211 69	90 140 0	1,705	39 42	©©©©474 ►000180	27	41	6
PAGE	200											
	00 D E CC 3 1		S	'n	ហហល	សសស	S	ហហ	ատատատա	ស		u
1	DDDDD 12 ABBC(000	000	0000	0000	000	000	000000 000000 000000	000		Ġ
	0	! !	7	7	440			90	имимими	. 7		r
	0 40		7	4	ທທຕ TTT	www.	2		aaaaaa aaaaaa	-	0	_
i	_ ∞	1	9-1	∞ ⊶		онни •	— - -	φ ⊣ ⊣	онненне	~	~	₹.
:	0 -	i ki	ō	50	222	0000	7	Ö 77	nnnnnn	2 2	4	, ,
	9	! !	-	8			-		ненене	-		
	ရ တ	0	-	-					наннана	⊷-	0	-
	0 4	9	00	3	8	8	90	22	00000000	40	80	90
;	- '	52	60	40	2222	8	00	04	9 8	08	87	96
:	_ ''		~	0	~	00	ΘW	 4 Խ Խ	ຕາບທານພາບານ	4	'n	9
	0 -0		7 2	9	8	0 0	A O	88 T		9	r.	9
		* 076	4	316	¥ 99.	80 *	2 2	സ്സസ്	* * ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	72	86	276
:	•	53	90 B	8 7	71	2 8 8 8 8	03 N	0 Z Z	©ZZZZZZZ O	0 8	90 B	133
		17	87	72	5 62	0 22 2	91	527	27-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	249	73	80
		. 13 13 13	J. 2	14 J 2	11 V 1 1 38 38	05 U 2 U 2 V 2	99 J 2	70 1 1 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	J 2	13 12	90
	ပ	ı	-		777	222	Ŋ		~~~~~~	., -	-	
	O 4		Ġ					ख न		0		ě
		Ö	Ę	ğ	i a			Ę		g t		7.5
87		1 1 2	ifo 2	, C	2222	E000	2۲	22 to	EUUUUUUU	ri T	E 8	Je
		Z Z	a l	010	:1000	0	TAI B	ann L	6 6 6 7	as	e⊼ E./4	`*
_ :	0 -	3	Ö	تن	>222	ŏ _{aaa}	7 H	270	NNNNNNN	3 ⊶	2 P	ž,
20	മ⊶ന	00	က	က	ပပက	ပပပ	ပ	សល	กกราชการก	က	∞	,
<u>a</u>	∞ ⊣∾	7	7	7	222	222	7	22	0000000	2	7	c
S	m → 0		7	7	222	777	7	77	0000000	2	7	r
1 4	മ ത	7	7	~	222	222	~	22	0000000	2	~	,
- 1	8 8 C	010	E 000	000	ch 000 000 TOTAL	000 000 000 TOTAL	SFF	\$ 000 000 TOTAL	000 000 000 000 000 101AL TOTAL	000	000	9
ŏ	00 ∞ 00 00 ∞ 00	4 ×	ေ	C2	SSI SSI	7444K	A 3	N 222	~888888888 00000000	A7	A7	ē
2	A 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	A06	mont 7035	ora 2149	15 Ch R407 R407 H999 RACTO	AC23 AC23 AC23 AC23 RACTO	AC34	8940 8940 8940 CATIO	#####################################	nwood 7045	11yn 7035	rta
₹:	33	31 31 0NT	5	30	24 1 1 1 1 1 1	Z 3337B	S	8 8 0 0 8 8 0	2 C S S S S S S S S S S S S S S S S S S	5-1	e -	e Q
- 5	മ ന	1 NO	٦0.	A 7	550 530 530 530 530	₹1148 84114	141	111 141	G 131 142 172 172 172 172 172 173 173 173 173 173 173 173 173 173 173	L 192	906	တင္
RAC	333	_	861	870	870 870 870	861 870 870	870	870	88370 8370 8700 8700	870	870	
Z	m →	1 1	~		w		w	~~		~	~	•
8	11	14	22		733	∞ ∞ ∞	-	ñα	4004000	က္	034	(
ا اندا	11	5.7	S 11	P 202)22)22)17	6888	24	946	00040408	040	S50	
N N	888 111	, 5	NCE 6C0	900	000	500R 602 602 602	302	MAC AMA AMA AMA AMA AMA AMA AMA AMA AMA	10111111 222222 222222	7004	AGS	(
0.	11	- 28	IEN 086	387	586 586 987	~ www ~ ~ ~ ~	486	. X X	######################################	087	4	ည်
P	11	; ×	SC 10	A03	00∞	8 P P P P P P P P P P P P P P P P P P P	2	133 133	SECTIONS	2. 2	111C	Ž
- 1	11	, c	~ ♥	UCT	DAAD NOO1	WEEE Zeee	N000	IS LA LA	PPPPPPS	TIO N60	ANT	S.
SIT	1		PUTE	- R • D		19 19 19 19 19 19	⋖	R 0 4	88710780 8000000	⋖	⊺LA 2 G	IAT
A	AA 22		MP(016	✓ -4	607 801 779	CS 101 176 235	SP 772	150 384	7237 7627 7783 7783	POR 641	-A1	ی
T (4 0		X 00	CON 01	Ž000	1000	S S	M 4 4	2ववववववव	~~	<u>a</u> 0	SS
AL	AA 33	147	×ο	×ω	1 O	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	IN 02	XII	XIIIIIII	2 2 1	Σο	⋖,
1	• ∢ ∞	KF S	LIN	00C	A POOG A POOG R A DOOG	MHHH RRRA RRRA ROOOO	MAR BHO	MAR 013 013	₹ 0000000 ₹ 111111111111111111111111111111111111	MEC LF1	ŒC 000	MED
	1	1 2 4 2 4	ER1	ERL 6 D	⊞ ⊗ Q ∂	πων. Σ111	m ∞ 5 m	A 4 V	¥ ₩ ₩ ₩ ₩ ₩ ₩ ₩	ERN 2	2 2 C	e uu d
— ı	1 0≃ 0⊾ ⊢	 	ΈO	ξO	F000	F000	żo	F00	F0000044	ΣT	Ľ ¬	z
S	N>0	1 1-44	₩-4	H-	H-1-12	Hene	17	H44	14 44444	1	H 4	1

SACOU MANAGE DODDOOS SERVICES WILLIAM DODDOOS

PARAMESE BASSISSE BURGERA

3,709	:	44	8 344 342 583 180	3993 7747 8004 800	66	.357	25 176 100 570 100 100 833 33 46 27-	534	247 270 215 250 300 50
PAGE	AMOUNT (\$000)	; ; ; ;				8			
			សសលស	ហហហហហ		សស	Խ ԽԽԽԽԽԽԽԽԽ	S	ասաատա
	DDDD 12 ABBC	000	0000	00000	000	000	0000000000	000	000000
	0 - 0	5 2	2274	00000 00000	5 2	25 25	2 22222222222222222222222222222222222	-	
		: ¬				- 1-1	addadadadad	7 7	
		20	90	90	13	4	8	4-	0
	0 0	1 2	0000	ัตตกตต	5	90	0000000000	ິຕ	4 0000000
	200	;	-555	 	7 7	 	ndadadadada		HHHHHH
	0 4	50	gaaaa	gaaaaa	∞ ⊶	Sala	Оппининания	0 1	222277
	, a c		600	0044444	596 1	712 1	0 0 1 1	157	9644444
	[O -4		m 01010101	9	9	0 4	नन नननन एएए	λ υ	ພຸດພຸດພຸດ ພຸດພຸດພຸດ
	10-0	1 (1	≥ 2		5 2	S 1⊶	- 1001111111110 - 10011111111110		
	်ပ⊸စ်	5.78 B	716 X X	116	19	16	1 T T T T T T T T T T T T T T T T T T T	165	165 2A 2A 1A
	; O o	37	4 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	417	417 2 B	417 2 E	41000000 Lx8888888	417 2 B	7111111 71888NN
	C .	059	049 2 2 978	049	2 2	49 2 68	2000000	49	40 20 10 10 10 10 10 10 10 10 10 10 10 10 10
	ပြေဖ	י ל	∝∝∝≻ <u>∵</u>	ັວວລວລົ	٥٦	ວ⊃ວິ.		ິ∝	°>>>
	2	7	400	00000	2	20	_ พลงกลงกลงผล	2	999999
	00 4		599	100000	æ	100	100 100 100 102	e e	
24	() (s as	000		gi	1 A	H-1-0	Jeı	
<u> </u>	5 (_	22 22 22	4 100000	eo r 2	2	e 8000000000000000000000000000000000000	≯ 2	E000000
, !	0 -	×-4	0	OHHHHH	ο̈́	Σ _H H	Σ̈́ HAHAHAHAHAHA	. Ne	222 P P P P P P P P P P P P P P P P P P
١		ပ	മഠനന	യവവവ	က	ပက	ოლო∪∪∪ო∪∪∢∪	က	NNNOO∢
7 1	B B B		0000	00000	7	22	000000000000	2	000000
	'ක ත ¹	2 2	0000	00000	2	22	0000000000000	2	000000
1	888	÷0	, E	A00000	0	007	0000000000	0 2	000000
. 1	မြ∞ပ¦	\$ ۵	Be G G G A A A A A A A A A A A A A A A A	000000	00	00 01A	48000000000000000000000000000000000000	8	000000
3 ;	888 888 888 888	•	E0007	ケケケケ T	9 ~	~~ T	77711111777 T	_	
ہ i	20∞∢	e 0	0 4 4 4 A A O	044444H 0 04444A	A 5.	HON A A	0000000104400H 0000000104400H 0444000004444	T.A	PAAANNN
;	888 888 888	L 07	-40044 -4004+	A C C C C C C C C C C C C C C C C C C C	n s 5.1	#004 ∾000	100044000000000 100000000000004F	лро С64	306 306 306 306
	ω ε	- 60		1400004 00004 00004 00004	0 b 1 6 R	e th	00 A A C C C C C C C C C C C C C C C C C	e A	EAAAKK
: : כ	33 26	010	1112 082 093	S 1111 020 020 031 082	7 I	22 72	0387508750 038766573370	0c 925	Va 808 2002 1113
₹ !	33	87(861 87 87 87 87	861 870 870 870	870	861 870	8870 8870 8870 8870 8870 8870 1	870	870 870 870 870 870
	88 E							ω	www.ac.ac.ac
יְנ	88 11 11		386 3986	02 02 02 02	40	03 9 3	10000047708	00	000000
1 1 1	888 111	213	C000 C000 C24	0001 0001 001	02	15	00022110000	003	411000 000444
F 1	88 11		79 79 87 87	\$ \$ \$ \$ \$ \$	87C	83C 87C	8888888888 7700000000000000000000000000	87C	870 870 870 850 850
; ;	111	N 760	701 701 701 603	00010	50	515	000 000 000 000 000 000	07	07 07 69 69
- !	88 11	AB AB	4440	6666 6666	960	336 536	AAA00000000000000000000000000000000000	AAB	6222 6222
	1	RAT 6 D	7041V 707FF	NOVWO4 NXXXX	3 F	ي الدالد	OUUSSESSE	ွပ	GOOZZZ
(AA 22	04 4	1000 000 01000	144 154 159 159 159	37	C 3 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1221 1221 1221 1221 1221 1221 1221 122	IN 622	1113 315 1176 1176 1176
	A & .	S	1CS 0 4	CS 3 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ICS	<u>လ</u> ပ	0000000000000	cs e	N.400000
۲ ¦	333	Σ09	H 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	133333	T.R 02	7.8 I 03 03	1222333 4111423333 6324333	TR I 67	TRI 07 07 07 161 161
1	1	∑ დ	A S S S S S S S S S S S S S S S S S S S	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ΣŢ	ጟ፝፞፞ ጟ	ΣΑΜΜΜΜΜΜΟΥΥ Μαντημημείου Μαντημημείου	AB AB	ΑΑΑΑ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4 1	NOW!	7E 05	11 11 12 12	7E 005 005 11	TER 10	¥ ₩ 8 0 1 1 0 1 1	F14404410400 B33300044000 R	TER.	7437118 74371
: י	0 > 0 t	Z H H	Z Heeen	MUUUUU	Z He	Z Hmm	Z Haddananana Z	N	000 P P P P P P P P P P P P P P P P P P

SOSSON BREESH BOOKER BOOKER KINDOM RICORD BOOKER BOOKER KEESEE BOOKER BOOKER

3,710	}	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	65	9	000'9	7.7	57
PAGE							
	DD D E	വെൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻൻ	ľ	Ŋ	ю	ო	
	DDDDD 12 ABBCC		000	000	000	000	
	0	HARAHANAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA	2	2	7	7	
1	0-0		2	က	4	4	
1	ရ ေ	- HAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		-	-	-	0
!	△ ∞	Namadadadadadadadadadadadadadada T	36	16 1	32	56	16
1	0		2	C1	2	2	
1	ا م		-	2	-4	2	
i	50 0		-	-	7	7	0
(. —	o I Onnunununununununununununununununununun	90	20	3	35	20
	10 m	Ø====================================	70	4 8 1	04	99	8 4
	0 0		S.	S	S	7	70
1			2	2	2	2	
	OO	* 22 2 2 * * * * * * * * * * * * * * *	75	65	21	21	97
		$egin{array}{cccccccccccccccccccccccccccccccccccc$	8 B	59	A 12	* × 12	72
	ပ ∞	00 4	831	30	192 2	25,	35
	0 ~	SHANDONAL MONDONANDANDANDA NONDONALE	2	063	083	083 2 077	900
i	ပြေမ	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ر ب	ე Ի	٦٣	و ر	J
	ပြော		-	-	-	٦,	
	00 4		*	02			
1	0 4	110	0	01	æ	9 u	
7 8 7	ပြောက	ENNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUN	>~	2	ad 1	1E 2	ę
> 1	1	· C					
<u> </u>	0 0		ა დ	d d	<u>></u>	χ̈	d G
<u>u</u>	C C	0	New 2			1 1 1 2	
87	l "	<u> </u>	ŽΩ O	ъ	2	Wyo 1	•
P 87	8 B C 1 1 2 2 3 1		S S S	Id	ž	3,1	ΡI
87	8 B C C 3 1		B 2 B	B 1	3 L	D 1 5.	PI 9
EP 87	8 B C 2 3 1		2 B 2 B	2 B 1	2 3 1	2 D 1 WY	2 6 Id
T 86 - SEP 87	BBB B B B C 888 1 1 1 CCC 9 0 2 3 1		Ne 2 2 B 2 B	me AFB Id 000 2 2 2 B 1	2 2 3 1	AFB 2 2 2 D 1 WY OTAL	me AFB Id
OCT 86 - SEP 87	BBB BBB B B B C 888 888 1 1 1 BBB CCC 9 0 2 3 1	SSI 0000 2222 CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	k S1 000 2 2 2 B 2 B	n Home AFB Id S1 000 2 2 2 B 1	AFB Ne. C2 000 2 2 2 3 1	rren AFB 2 2 D 1 C2 000 2 2 2 D 1 OR TOTAL	n Home AFB Id S1 000 2 2 2 6
WARDS OCT 86 - SEP 87	BBBB BBB BB B B B C 8888 888 888 1 1 1 AAAA BBB CCC 9 0 2 3 1	SSI	Ne S1 000 2 2 2 B 2 B	Home AFB Id S1 000 2 2 2 B 1	111s AFB 000 2 2 2 3 1 Ne Y129 C2	E Warren AFB Wy Z179 C2 000 2 2 2 D 1 TRACTOR TOTAL	Home AFB Id S1 000 2 2 2 6
AWARDS OCT 86 - SEP 87	BB BBBB BBB B B B B C 8 8888 888 888 1 1 1 1 1 1 1 1 1 1 1	Warminster 03 R306 S1 102 R306 S1 102 R306 S1 102 R302 S1 103 R302 S1 104 R302 S1 107 R302 S1 108 R302 S1 109 S2 S2 117 R302 S1 100 S2 S2 S1 117 R302 S1 118 R302 S1 119 R302 S1 120 R302 S1 130 R303 S1 140 R303 S1 150 R303	New York 01 W023 S1 000 2 2 2 B 2 B	ountain Home AFB Id 1 JO58 SI 000 2 2 2 B 1	Nellis AFB 20 Y129 C2 000 2 2 2 3 1	F E Warren AFB 15 Z179 C2 000 2 2 2 D 1 ONTRACTOR TOTAL	Mountain Home AFB Id 14 Sill Si 000 2 2 2 6
CT AWARDS OCT 86 - SEP 87	BBBB BBBB BBB B B B B C S 3333 AAAA BBB CCC 9 0 2 3 1	Warminster 0403 R306 SI 1125 R306 SI 0402 R306 SI 0402 R302 SI 0402 R302 SI 04012 R302 SI 04012 R302 SI 04012 R302 SI 04013 R302 SI 05010 R302 SI	New York 1001 W023 S1 000 2 2 2 B 2 B	Mountain Home AFB Id 1001 J058 SI 000 2 2 2 B I	Nellis AFB Nellis AFB 0820 Y129 C2 000 2 2 2 3 1	F E Warren AFB 1215 2179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Mountain Home AFB 0114 Sill Si 000 2 2 2 6
RACT AWARDS OCT 86 - SEP 87	BBBBBB BBBB BBB B B B C C 3333333 AAAA BBB CCC 9 0 2 3 1	Warmins ter 70403 R306 SI 000 2 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2	New York 001 W023 S1 000 2 2 2 B 2 B	Mountain Home AFB Id 001 J058 SI 000 2 2 2 B 1	Nellis AFB Nellis AFB Ne 820 Y129 C2 000 2 2 2 3 1	F E Warren AFB 2 2 D 1 215 Z179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Mountain Home AFB Id 114 Sill SI 000 2 2 2 6
NTRACT AWARDS OCT 86 - SEP 87	B BBBBBB BBB BBB B B B C C B C C B D C B B B C C B D C B B B C C B D C C B D C D D D D	Warmins ter 870403 R306 S1 000 2 2 C I 870520 R306 S1 000 2 2 C S 8705417 R302 S1 000 2 2 2 S I 8705417 R302 S1 000 2 2 2 S I 8705417 R302 S1 000 2 2 2 S I 870524 R302 S1 000 2 2 2 S I 870524 R302 S1 000 2 2 2 S I 870525 R306 S1 000 2 2 2 C I 870303 R302 S1 000 2 2 2 C I 870303 R305 S1 000 2 2 C I 870303 R306 S1 000 2 2 C I 870304 AD23 S1 000 2 2 C I 870305 R306 S1 000 2 2 C I 870307 R306 S1 000 2 2 C I 870324 AD23 S1 000 2 2 C I 870324 AD23 S1 000 2 2 C I 870325 R306 S1 000 2 2 C I 870326 AD23 S1 000 2 2 C I 870527 AD24 C9E 000 2 2 C I 870528 R306 S1 000 2 2 C I 870527 AD24 C9E 000 2 2 C I 870828 AD24 C9E 000 2 2 C I	New York 61001 W023 S1 000 2 2 2 B 2 B	Mountain Home AFB Id 61001 J058 SI 000 2 2 2 B 1	Nellis AFB 000 2 2 2 3 1	F E Warren AFB Wy 61215 2179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Mountain Home AFB 1d 870114 Sill SI 000 2 2 2 6
ONTRACT AWARDS OCT 86 - SEP 87	BBB BBB BBB BBB BBB BBB BB CC 111 333333 AAAA BBB CCC 9 0 2 3 1	Warmins ter 870403 R306 S1 000 2 2 C C I 870520 R306 S1 000 2 2 C C I 8 870520 R302 S1 000 2 2 2 C I 8 8705417 R302 S1 000 2 2 2 C I 8 8705417 R302 S1 000 2 2 2 C I 8 870524 R302 S1 000 2 2 2 C I 8 870524 R302 S1 000 2 2 2 C I 8 870524 R302 S1 000 2 2 2 C I 8 870324 R302 S1 000 2 2 C C I 8 861232 R306 S1 000 2 2 2 C I 8 870324 AD23 S1 000 2 2 C C I 8 870324 AD23 S1 000 2 2 C C I 8 870324 AD23 S1 000 2 2 C C I 8 870324 AD23 S1 000 2 2 C C I 8 870324 AD23 S1 000 2 2 C C I 8 870324 AD23 S1 000 2 2 C C I 8 870324 AD23 S1 000 2 2 C C I 8 870324 AD23 S1 000 2 2 C C I 8 870324 AD23 S1 000 2 2 C C I 8 870325 R306 S1 000 2 2 C C I 8 870326 AD24 S1 S1 000 2 2 C C I 8 870327 AD24 C9E 000 2 2 C C I 8 870328 AD24 C9E 000 2 2 C C I 8 870328 AD24 C9E 000 2 2 C C I 8 870828 AD24 C9E 000 2 2 C C I 8 870828 AD24 C9E 000 2 2 C C I 8 870828 AD24 C9E 000 2 2 C C I 8 870828 AD24 C9E 000 2 2 C C I 8 870828 AD24 C9E 000 2 2 C C I 8 870828 AD24 C9E 000 2 2 C C I 8 870828 AD24 C9E 000 2 2 C C I	New York 0 861001 W023 S1 000 2 2 2 B 2 B	Mountain Home AFB Id 1 861001 J058 S1 000 2 2 2 B 1	O Nellis AFB Nellis AFB Ne	0 F E Warren AFB Wy 8 861215 2179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Mountain Home AFB 1d 03 870114 S111 S1 000 2 2 2 6
E CONTRACT AWARDS OCT 86 - SEP 87	BBBBB BBBBB BBB BB B B B C C B D C D D D D	Warmins ter 410 870403 R306 S1 108 8611250 R306 S1 108 870520 R302 S1 108 870520 R302 S1 108 8705412 R302 S1 100 2 2 2 5 108 8705417 R302 S1 100 2 2 2 5 108 8705417 R302 S1 100 2 2 2 5 108 870524 R302 S1 100 2 2 2 5 108 870524 R302 S1 100 2 2 2 5 1131 870402 R302 S1 100 2 2 2 5 1131 870402 R302 S1 100 2 2 2 5 1131 870403 R302 S1 100 2 2 2 5 100 0	New York 060 861001 W023 S1 000 2 2 2 B 2 B	NS Mountain Home AFB Id 001 861001 J058 S1 000 2 2 2 B 1	CO Nellis AFB Nellis AFB Ne	CO F E Warren AFB Wy 158 861215 2179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Mountain Home AFB Id 0003 870114 S111 S1 000 2 2 2 6
IME CONTRACT AWARDS OCT 86 - SEP 87	BEBBBB BBBB BBB BB B B B B C 1111111 333333 AAAA BBB CCC 9 0 2 3 1	Warminster CO410 870403 R306 S1 CO410 870403 R306 S1 CO410 870402 R302 S1 CO0108 870412 R302 S1 CO00 2 2 2 C CO0108 870402 R302 S1 CO00 2 2 2 C CO0108 870402 R302 S1 CO064 870524 R302 S1 CO064 870526 R306 CO440 870526 R306 CO440 870529 R306 CO440 870529 R306 CO440 870528 R306 CO440 870528 R306 CO444 870528 R306 CO44	New York C0060 861001 W023 S1 000 2 2 2 B 2 B	IONS Mountain Home AFB Id D0001 861001 J058 S1 000 2 2 2 B 1	ON CO Nellis AFB Nellis AFB CO084 870820 Y129 C2 000 2 2 2 3 1	ON CO F E WATTEN AFB WY CO158 861215 Z179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Y SD0003 870114 S111 S1 000 2 2 2 6
PRIME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBBB BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	\$500410 \$70403 R306 S1 8500410 \$870403 R306 S1 8500410 \$870402 R306 S1 8000 2 2 2 C 8500108 \$70402 R302 S1 8000 2 2 2 C 8500108 \$70402 R302 S1 8000 2 2 2 C 8500108 \$70402 R302 S1 87002 2 2 C 8500101 \$70404 R302 S1 8702 81	C 85C0060 861001 W023 S1 000 2 2 2 B 2 B	ATIONS Mountain Home AFB Id 84D0001 861001 J058 S1 000 2 2 2 B 1	TION CO Nellis AFB Ne 2 2 3 1 Ne	TION CO F E WATTEN AFB WY 86C0158 861215 Z179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	ANY Mountain Home AFB Id 6BSD0003 870114 S111 S1 000 2 2 2 6
F PRIME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### ### ### ### ### ### ### ### ### ##	INC New York New 2785C0060 861001 W023 S1 000 2 2 2 B 2 B	ICATIONS Mountain Home AFB Id 0384D0001 861001 J058 S1 000 2 2 2 B 1	UCTION CO Nellis AFB Ne	UCTION CO F E WAFTEN AFB WY 4586C0158 861215 Z179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	PANY Mountain Home AFB Id 86BSD0003 870114 S111 S1 000 2 2 2 6
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BRBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Warminster 6226985C0410 870403 R306 S1 66226985C0410 870403 R306 S1 66226985C0108 870416 R302 S1 6000 2 2 2 C 6226985D0108 870402 R302 S1 6000 2 2 2 C 6226985D0108 870417 R302 S1 6000 2 2 2 S 6226985D0108 870511 R302 S1 600 2 2 2 S 6226985D0108 870524 R302 S1 600 2 2 2 S 6226985D0108 870524 R302 S1 600 2 2 2 C 6226985D0101 870302 R302 S1 600 2 2 2 C 6226985D0101 870302 R302 S1 600 2 2 2 C 6226985C0064 861222 R306 S1 600 2 2 2 C 6226986C0064 861222 R306 S1 600 2 2 2 C 6226986C0064 861225 R306 S1 600 2 2 2 C 6226986C0064 861225 R306 S1 600 2 2 2 C 6226986C0064 870302 AD23 S1 600 2 2 2 C 6226986C0040 870303 AD23 S1 600 2 2 2 C 6226986C0040 870303 AD23 S1 600 2 2 2 C 6226986C0040 870304 AD23 S1 600 2 2 2 C 6226986C0040 870304 AD23 S1 6226986C0040 870304 AD23 S1 6226987C0040 870324 AD24 C9E 600 2 2 2 C 6226987C0102 870826 AD24 C9E 600 2 2 2 C 6226987D0102 870825 AD24 C9E 600 2 2 2 C 6226987D0102 870825 AD24 C9E 600 2 2 2 C 6226987D0102 870825 AD24 C9E 600 2 2 2 C 6226987D0102 870825 AD24 C9E 600 2 2 2 C 6226987D0102 870825 AD24 C9E 600 2 2 2 C 6226987D0102 870825 AD24 C9E 600 2 2 2 C 6226987D0102 870825 AD24 C9E 600 2 2 2 C 6226987D0102 870825 AD24 C9E 600 2 2 2 C 6226987D0102 870825 AD24 C9E 600 2 2 2 C 6226987D0102 870826 AD24 C9E 600 2 2 2 C 6226987D0102 870826 AD24 C9E 600 2 2 C 600	NC New York New 70 New York New 785C0060 861001 W023 S1 000 2 2 2 B 2 B	UNICATIONS Mountain Home AFB 1d 060384D0001 861001 J058 S1 000 2 2 2 B 1	TION CO Nellis AFB Ne 2 2 3 1 Ne	STRUCTION CO	COMPANY Mountain Home AFB Id SOOP86BSDOOO3 870114 S111 S1 000 2 2 2 6
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	C (CONT) N6226985C0410 870403 R306 S1 N6226985C0410 870402 R306 S1 N6226985D0108 870412 R302 S1 N6226985D0108 870417 R302 S1 N6226985D0108 870417 R302 S1 N6226985D0108 870417 R302 S1 N6226985D0108 870511 R302 S1 N6226985D0108 870524 R302 S1 N6226986C0064 861222 R306 S1 N6226986C0064 861222 R306 S1 N6226986C00440 861219 AD23 S1 N6226986C0440 870324 AD23 S1 N6226987C0444 870324 AD24 C9E N6226987C0102 870824 AD24 C9E N6226987D0102 870825 AD24 C9E N6226987D0102 870825 AD24 C9E N6226987D0102 870825 AD24 C9E N6226987D0102 870826 AD24 C9E N6226987D0102 8708	ICES INC	OMMUNICATIONS Mountain Home AFB Id F1060384D0001 861001 J058 S1 000 2 2 2 B 1	ONSTRUCTION CO	ONSTRUCTION CO F E Warren AFB Wy DACA4586C0158 861215 Z179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	AS COMPANY Mountain Home AFB Id GSOOP86BSD0003 870114 S1111 S1 000 2 2 2 6
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	INC. (CONT.) 13 N6226985C0410 870403 R306 S1 18 N6226985C0410 870402 R306 S1 18 N6226985C0410 870402 R302 S1 19 N6226985D0108 870417 R302 S1 19 N6226985D0108 870417 R302 S1 1000 2 2 2 5 1 11 N6226985D0108 870417 R302 S1 12 N6226985D0108 870417 R302 S1 13 N6226985D0108 870511 R302 S1 14 N6226985D0108 870511 R302 S1 15 N6226985D0108 870524 R302 S1 16 N6226985C0064 870524 R302 S1 17 N6226985C0064 870524 R302 S1 18 N6226985C0064 870524 R302 S1 18 N6226986C0440 870524 R305 S1 18 N6226988C0440 870524 R305 S1 18 N6226988C0440 870524 R305 S1 18 N6226987C0444 870924 R306 S1 18 N6226987C0444 870924 R306 S1 18 N6226987C0444 870924 R306 S1 18 N6226987C0444 870925 R306 S1 18 N6226987C0444 870928 R306 R308 870828 R	RVICES INC	COMMUNICATIONS Mountain Home AFB Id 15 F1060384D0001 861001 J058 S1 000 2 2 2 B 1	CONSTRUCTION CO Nellis AFB Nellis AFB Nellis AFB Nelli DACA0927C0084 870820 Y129 C2 000 2 2 2 3 1	CONSTRUCTION CO F E Warren AFB Wy 48 DACA4586C0158 861215 Z179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	GAS COMPANY Mountain Home AFB Id 35 GSOOP86BSD0003 870114 S1111 S1 000 2 2 2 6
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	S. INC. (CONT.) Warminster 06513 N6226985C0410 870403 R306 S1 06527 N6226985C0410 870416 R305 S1 0602 2 2 C 06513 N6226985C0410 870416 R305 S1 0600 2 2 2 C 06513 N6226985C0410 870416 R302 S1 0600 2 2 2 C 0728 N6226985D0108 870417 R302 S1 0600 2 2 2 5 0729 N6226985D0108 870417 R302 S1 0700 2 2 2 5 1309 N6226985D0108 870417 R302 S1 0700 2 2 2 C 1309 N6226985D0108 870511 R302 S1 0700 2 2 2 C 1309 N6226985D0108 870514 R305 S1 0700 2 2 2 C 1309 N6226985C0064 870512 R306 S1 070 2 2 C 1010 N6226985C0064 870512 R306 S1 070 2 2 C 1010 N6226985C0064 870512 R306 S1 070 2 2 C 1010 N6226985C0064 870512 R306 S1 070 2 2 C 1010 N6226985C0064 870512 R306 S1 070 2 2 C 1010 N6226985C0064 870512 R306 S1 070 2 2 C 1010 N6226985C0064 870513 N6226985C0064 870513 N6226985C0064 870514 N6226985C0064 870515 R305 S1 070 2 2 C 1010 N6226985C0064 870516 R305 S1 070 2 2 C 1010 S1 102 S1 103 N6226985C0064 870516 R306 S1 1000 2 2 C 1010 S1 102 S1 103 N6226985C0064 870518 R305 S1 1000 2 2 C 103 N6226985C0064 870518 R305 S1 1000 2 2 C 103 N6226985C0064 870518 R305 S1 1000 2 2 C 103 N6226985C0064 870518 R305 S1 1000 2 2 C 103 N6226985C0064 870518 R305 S1 1000 2 2 C 103 N6226985C0064 870518 R305 S1 1000 2 2 C 103 N6226985C0044 870526 R306 S1 1000 2 2 C 1000 2 C 1000 2 2 C 1000 2 C 1	VICES INC New York New Orlk 2 M0002785C0060 861001 W023 S1 000 2 2 2 B 2 B	IN COMMUNICATIONS Mountain Home AFB Id	IN CONSTRUCTION CO Nellis AFB 000 2 2 2 3 1 0161 DACA0987C0084 870820 Y129 C2 000 2 2 2 3 1	IN CONSTRUCTION CO F E Warren AFB WY 0048 DACA4586C0158 861215 Z179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	IN GAS COMPANY Mountain Home AFB 1d 0035 GS00P86BSD0003 870114 \$111 S1 000 2 2 2 6
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	A AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CS INC CCONT	L SERVICES INC	TAIN COMMUNICATIONS Mountain Home AFB Id	TAIN CONSTRUCTION CO Nellis AFB 000 2 2 2 3 1 0161 DACA0927C0084 870820 Y129 C2 000 2 2 2 3 1	TAIN CONSTRUCTION CO F E WARTEN AFB WY 0048 DACA4586C0158 861215 Z179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	TAIN GAS COMPANY Mountain Home AFB Id 0035 GS00P86BSD0003 870114 S111 S1 000 2 2 2 6
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TRICS INC (CONT) Warminster 161 0513 N622698500108 870403 R306 S1 000 2 2 2 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DAL SERVICES INC	NTAIN COMMUNICATIONS Mountain Home AFB Id 1 0015 F1060384D0001 861001 J058 S1 000 2 2 2 B 1	TAIN CONSTRUCTION CO Nellis AFB 000 2 2 2 3 1 0161 DACA0927C0084 870820 Y129 C2 000 2 2 2 3 1	NTAIN CONSTRUCTION CO F E WAFFEN AFB WY 5 0048 DACA4586C0158 861215 Z179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	TAIN GAS COMPANY Mountain Home AFB Id 0035 GS00P86BSD0003 870114 S111 S1 000 2 2 2 6
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	## TRICS INC (CONT) ## TRICS	MODAL SERVICES INC New York Ne	MOUNTAIN COMMUNICATIONS Mountain Home AFB Id TA21 0015 F1060384D0001 861001 J058 S1 000 2 2 2 B 1	MOUNTAIN CONSTRUCTION CO Nellis AFB Nellis AFB CA09 0161 DACA0927C0084 870820 Y129 C2 000 2 2 2 3 1	MOUNTAIN CONSTRUCTION CO F E Warren AFB WY CA45 0048 DACA4586C0158 861215 Z179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	MOUNTAIN GAS COMPANY TA21 0035 GS00P86BSD0003 870114 S111 S1 000 2 2 2 6
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	######################################	ERMODAL SERVICES INC	ERMOUNTAIN COMMUNICATIONS Mountain Home AFB Id 1 TA21 0015 F1060384D0001 861001 J058 S1 000 2 2 2 B 1	ERMOUNTAIN CONSTRUCTION CO Nellis AFB Nellis AFB 1 CA09 0161 DACA0927C0084 870820 Y129 C2 000 2 2 2 3 1	ERMOUNTAIN CONSTRUCTION CO F E Warren AFB WY 4 CA45 0048 DACA4586C0158 861215 Z179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	ERMOUNTAIN GAS COMPANY 4 TA21 0035 GS00P86BSD0003 870114 S111 S1 000 2 2 2 6
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	######################################	RMODAL SERVICES INC New York New York Ne R223 S	RMOUNTAIN COMMUNICATIONS Mountain Home AFB Id TA21 0015 F1060384D0001 861001 J058 S1 000 2 2 2 B 1	RMOUNTAIN CONSTRUCTION CO Nellis AFB Ne CA09 0161 DACA0927C0084 870820 Y129 C2 000 2 2 2 3 1	RMOUNTAIN CONSTRUCTION CO F E WAFFEN AFB WY CA45 0048 DACA4586C0158 861215 Z179 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	RMOUNTAIN GAS COMPANY Mountain Home AFB TA21 0035 GS00P86BSD0003 870114 S111 S1 000 2 2 2 6

3,711		57	41	0440000 04400000 004000000000000000000	20	39	37	26 30 34 201 50	70	22 24 58	3.4
PAGE	B7 AMOUNT (\$000)	1 1 1 1 1 1 1									
	DDD D E	, 1 1 1 1 1		សសសសស⊣⊣	'n		សហ	ហហ	ß	BUK S S	
	DDDDDDD 12 ABBCCC	! ! !		000000	000		000	000	000	8000 000 000	
	0			0000000	2			77	8	212	
	0 0	:	0	eeeeee eeeeeee	7 2	0	 	0770	1 5	777	0
	1 🗍	91	91		77	90	4	2	60	¥	51
	0 ^	-	7	ันแนนแนน	22	J	20	00	٥,	7000	U 1
	5 6		0	444444 444444	7	0	11		-	 	0
	4	10	0	99799190	0-1	4	S	7 8 7	0-1	വവവ	
	9	482	482	00	293 1	748	767 1 1	515 1	599 1	000	7000
	D D	រុស	'n	0000000 0	2	-	22	∾ ≀2.44	2 5	444 0 N N N	ß
	812	27297	325060	4 6 8 8 8 8 4	05973 K	32752 B	32752 B K	32752 8 8 8 A 8 8 8 * * *	42084 N 1A	1600063 2 A 2 A 2 A	040036477
	()	0069	0993	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0987 J 2 2	0030 J 1 1	0030 J 2 2 J 2 2 63	00 00 00 00 00 00 00 00 00 00 00 00 00	0680 J 1 1	1346 J 2 2 J 2 2 J 2 2 J 10	0400
	0000 C	; ! !			ana 1	rnia	ind 1		2	KIN 1	ė i
87	0 7	Idaho	Idaho	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Louisi	Califo 2	Maryla 2	6 6 6 6 4 4 4 4	Conn	UNITED 1 1 1	Virgini
87	3 1 3 1	ودا	ø	80 8000000	3 1	8	 	83338 83338	3.1	### ###	ო
EP	2 T B	5	8	ппппппп	2	8	22	00000	7	222	-
Š	i m → 0	2 2	N N	0000000	8	7	00	00000	8	000	2
T 86 -	m & C)	(E)	me AFB 000 2	0000 5000 5000 5000 5000 5000 5000 500	000 2	000 2	000 2 000 2 OTAL	00000000000000000000000000000000000000	000 2	000 2 000 2 000 2 0TAL	000 2
•		- S. S. E. S. S. E. S. E	in Ho	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	81	19 a 1 C 9 B	1e C9B C9B	Barr COE COE COB COB COB T	S1	C9E A3 OR T	. S1
ARDS	1 8 8 € 1 8 8 €	ntai Sill RACT	ntaj S111	######################################	аћап 5410	атоп 3910	3605 3920 3970	7125 7125 7125 7125 7125 7440 7440	walk Ac33	4710 4710 4710 RACT	folk 5820
3	1	Mo U	o c	7 4 2 8 4 2 D 9 Z	2	ں ⊐ ∞	LOC 33 K	Wilk 207 330 7 007 60 19 5 0NTR	00	0 7 7 N	5 5
C	3333	703	86120	86111 86111 86111 86111 86123 86121 87010	87020	87091	86102 87042	870123 86123 86110 87020 87031 CC	87093	87012 87061 87062 CO	86121
CON	BBBB 1111	0003	ES 0003	UP 2889 0049 1141 7723 242	507		012	000 020 050	110	660 126 137	051
Σ	88 11	1 0 B	TRI	700024 70007 70007 70007	NC 7C7	295	700/	027 700 700 700 295	7C0	7C1 7C3 7C3	L TD 7000
٥.	1 CO	l of (O	P866	4 ∞∞∞∞∞∞∞	1 4	47	20 88	23 40 40 78 78	9 7 8	888	20 8
ō	. BB - ₹	COMP/ 00P8	NO NO	AAAAAAA A7700000 000000	EMS 260	IES 10F	IES DAI DAI	11ES 008F 000F 100F 10F	COR 016	A70 A70 A70	ON I
IST	88	45	AS GS	5000000	YST N6	STR	STR DAI	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	SO	900	AVI NO
_	4 A 2 2 2 2	100	N G/ 026	1200 1300 1300 1300 1300	STI	NDUS 036	04 03 03	001 001 14 14	11	583 029 042	72
PHA	AA 22	1 MO	A I	A 10 10 10 10 10 10 10 10 10 10 10 10 10	AIN	НО	200 003 200	NO0000	YNE 08	0 16 40 40 0	ONAL 0 02
	AAA 333	UNT, 21	UNT. 21	N0000000	MOUNT TE414	ERO J9	ERO 15 15	ERO 05 05 12 12 27	L D	000 000 000	II
	AA 33	1 O 4	RMOUR TA2	07.00 07.00 07.00 07.00	RMOI TE	RMT DA	PA DA DA	MA OOOU	A N	RNA 070 070	R A A
T 18	YON		NTE NO3	M 0000000	NTER 06	NTEF 12	N TER 122 122	X T 000 T 4000 T 4000	NTER 12	N 000 000 000	NTER 03
	\ \ \ > \co		Äπ	P4444444	H ₂	Ä	Haa	Hannen	H 6	Hada	1 %

3,712	•	74	33,	28 40 81	150	400000440 0400000	7.8	117 933 1955 1957 75 86 86 86	39	30
PAGE	B7 AMOUNT (\$000)	1 1 1 1 1 1								
:	000 0 E	i i i i u i i i i i i i	ស⊣⊣	ហហហ	'n	աատա աատա	7	սասաաանա	S	เว
	DDDD 12 ABBC	000	000	0000	000	0000 0000 0000 0000	000	00000000	000	000
	0-1-1	77	600	200	7	0000 000	8	пипипипип	7	2
!	0 0) 84 44		 	~		~ ~			₩.
	∞	 ∞	∞	9	9-1	0	~~	ondeddada Ondeddada	т 8-1	~- ∞
	0 ~	4 22	4 000	0,00	23	000000 000	22	[®] กดกดดดดดด	4 %	4 2
•	ပ ပ		-100		-	00000 HH0	8	22-24-24-2	-	
1	8	 	000		-				-	-
1	3 6	i o ````	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	47 44 44 44 44 44 44 44 44 44 44 44 44 4	335	31 11 11 11 11 11 11 11 11 11 11 11 11 1	000	∞	1 1	00
1	2 0	· LC	940	4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	049 1	8 6 7 7	580		153 1	350
	Δ ¬	. 00	200	222	8	<u> </u>	~~	аппипипип	7	٠, ٧
		20 4	ស *	8 4×	67 2A	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	12	۲۵ ×	∞	∞
i	ပြော	4.88	XXX 4	ຕິດ ເພື່ອ	23. 23.	NXXXXX BZX	921 K	ω χάαχάχά χχ Ν	936 B	936 A
1	(C) ∞	703 2 9	3 4 8	. 2 2 2 2 2	222	604000 040 °	252	5000000000	17	2 /
	0 ~	027 22 26 26 26	3222	027 2 2 2 149	07.8	374	097	<u>6</u> 000000000000000000000000000000000000	073	073 2
4	ပေဖ	בירו	ووواو	. DDD	~ b	_ הופו הופונום	م ب		٠ ٠	ე ზ
	C 2			е С — — Т — —		е В		HHHHHHHH	9	~
1	0 4	i i		Ē	ž	1	o t a			
-			s	٥	γ,	0	€ €		s	so
∞ i			るよここ	-1000 -1000	. ~	000 H0000H	~ ^ .	0		ત્વ ⊶
la I		I X	X 41		- }	⊣	E 2	· ⊣	× ~	×
LL.			× + -	Ca I B B B	ž a	Cal Z A B		Oh i	e ×	e ×
87 F	0 8	4	ě		≱ m	Cal Z A B	Min	Ę	×	ě
7	B B C C 2 3 1 2	i ei - 	• 	Cal 2 B 2 B 2 B	Ne. B	Cal 12 7 12 7 11 8 12 8	Min	: 6 0 144444444	Tex	Tex 1
P 87	BBBCC 1 1 1 0 2 3 1 2	2 2 4 1 2 2 4 1	2 2 2 1 2 2 2 2 2 2 5 1 1	Cal 2 2 3 2 B 2 2 3 2 B 2 2 3 2 B	3 2 B	Cal Cal Cal Cal Cal Cal Cal Cal Cal Cal	Min 3 1	0hi 20202331 2020331 2020331 20331 31	3 1 Tex	3 1 Tex
- SEP 87	B B B B C C 1 1 1 9 0 2 3 1 2	2 2 2 4 1 2 2 2 4 1 4 1 1	76 2 2 2 5 1 2 2 2 3 1 2 2 2 5 F 1	Cal 2 2 2 3 2 8 2 2 2 3 2 8 2 2 3 2 8 2 2 3 2 8	2 2 2 3 2 B	Cal Cal Cal Cal Cal Cal Cal Cal Cal Cal	Min 2 2 2 3 1	Ohio	2 2 2 3 1	2 2 2 3 1
CT 86 - SEP 87	B BBB B B B C C 8 888 1 1 1 B CCC 9 0 2 3 1 2	0 000 2 2 4 1 000 2 2 2 4 1 Terroral	000 2 2 2 C 1 AFA 2 2 2 3 1 AFA 2 2 2 F 1 OTAL	Cal BSG 2 2 2 3 2 8 ACR 2 2 2 3 2 8 BJH 2 2 2 3 2 8 OTAL	New BJH 2 2 2 3 2 B	Monga AFN 2 2 2 3 1 AFN 2 2 2 3 1 AFN 2 2 2 3 1 AFN 2 2 2 3 1 AFF 2 2 2 3 1	Min 000 2 2 2 3 I	0hi 20202331 2020331 2020331 20331 31	000 2 2 2 3 1	000 2 2 2 3 1
OCT 86 - SEP 87	BBB BBB B B B C C 888 888 1 1 1 1 8 8 8 C C 9 0 2 3 1 2	MIO 2 2 4 1 S1 000 2 2 4 1 S1 000 2 2 2 4 1 R TOTAL	C9E 000 2 2 2 C 1 A1A AFA 2 2 2 3 1 A1A AFA 2 2 2 F 1 OR TOTAL	Cal A1B BSG 2 2 2 3 2 B A1C ACR 2 2 2 3 2 B A1B BJH 2 2 2 3 2 B OR TOTAL	re AIB BJH 2 2 2 3 2 B	Cucamonga AIC AFN 2 2 2 3 1 AIC AFN 2 2 2 3 1 AIA AFN 2 2 2 3 1 AIC AFN 2 2 2 3 1 AIC AFN 2 2 2 3 1 AIC AFN 2 2 1 3 AIC AFN 2 2 1 3 AIA AFF 2 2 2 3 1 AIA AFF 2 2 2 3 1 AIA AFF 2 2 2 3 1	1 C9D 000 2 2 2 3 1	Urg 000 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	c9B 000 2 2 2 3 1	C98 000 2 2 2 3 1
WARDS OCT 86 - SEP 87	BBBB BBB BB B B B C C 8888 888 888 1 1 1 AAAA BBB CCC 9 0 2 3 1 2	n Antonio 1002 SI 000 2 2 4 I 1002 SI 000 2 2 2 4 I TRACTOR TOTAL	lington 5935 C9E 000 2 2 2 C 1 1620 A1A AFA 2 2 2 3 1 1620 A1A AFA 2 2 2 7 1 TRACTOR TOTAL	Cal 2915 A1B BSG 2 2 2 3 2 B 1650 A1C ACR 2 2 2 3 2 B 2915 A1B BJH 2 2 2 3 2 B TRACTOR TOTAL	y Shore 2915 A1B BJH 2 2 2 3 2 B	Calles Outcamonga Calles Outca	Min C9D 000 2 2 3 I	PS 000 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C9B 000 2 2 2 3 1	98 000 2 2 3 1
AWARDS OCT 86 - SEP 87	BB BBBB BBB BB BB BC C 8888 888 888 1 1 1 33 AAAA BBB CC 9 0 2 3 1 2	San Antonio 24 T002 SI 000 2 2 2 4 I 29 T002 SI 000 2 2 2 4 I ONTRACTOR TOTAL	Arlington 02 5935 C9E 000 2 2 2 C 1 21 1620 A1A AFA 2 2 2 3 1 07 1620 A1A AFA 2 2 2 F 1 ONTRACTOR TOTAL	Lincoln 21 2915 A1B BSG 2 2 2 3 2 B 10 1650 A1C ACR 2 2 2 3 2 B 17 2915 A1B BJH 2 2 2 3 2 B ONTRACTOR TOTAL	Bay Shore 20 2915 A1B BJH 2 2 2 3 2 B	Rancho Cucamonga 14 1680 AIC AFN 2 2 2 3 1 102 1650 AIC AFN 2 2 2 3 1 24 1560 AIA AFN 2 2 2 3 1 24 1560 AIA AFN 2 2 2 3 1 03 1650 AIC AFN 2 2 2 3 1 14 1560 AIC AFN 2 2 2 3 1 24 1560 AIA AFF 2 2 2 3 1 24 1560 AIA AFF 2 2 2 3 1 05 1005 A5 000 2 2 3 1	St. Paul 28 3990 C9D 000 2 2 2 3 I	Perrysburg 17 8940 B2 000 2 2 2 3 1 17 8940 B2 000 2 2 2 3 1 26 8940 B2 000 2 2 2 3 1 26 8940 B2 000 2 2 2 3 1 26 8940 B2 000 2 2 2 3 1 26 8950 B2 000 2 2 2 3 1 25 8950 B2 000 2 2 2 3 1 25 8950 B2 000 2 2 2 3 1 25 8950 B2 000 2 2 2 3 1 27 8950 B2 000 2 2 2 3 1 28 8925 B2 000 2 2 2 3 1 28 8925 B2 000 2 2 2 3 1 28 8925 B2 000 2 2 2 3 1	Cleburne 16 6530 C9B 000 2 2 2 3 1	ston 6515 C9B 000 2 2 2 3 1
CT AWARDS OCT 86 - SEP 87	BBBB BBBB BBB BB B B B C C 8888 888 1 1 1 C C 3333 AAAA BBB CCC 9 0 2 3 1 2	San Antonio 0924 T002 SI 000 2 2 2 4 I 0929 T002 SI 000 2 2 2 4 I CONTRACTOR TOTAL	Arlington 0202 5935 C9E 000 2 2 2 C 1 0521 1620 A1A AFA 2 2 2 3 1 0807 1620 A1A AFA 2 2 2 F 1 CONTRACTOR TOTAL	Lincoln 0121 2915 A1B BSG 2 2 2 3 2 B 0310 1650 A1C ACR 2 2 2 3 2 B 0717 2915 A1B BJH 2 2 2 3 2 B CONTRACTOR TOTAL	Bay Shore 0720 2915 A1B BJH 2 2 2 3 2 B	Rancho Cucamonga 0114 1680 AIC AFN 2 2 2 3 1 0602 1650 AIC AFN 2 2 2 3 1 0716 1560 AIA AFN 2 2 2 3 1 0824 1560 AIA AFN 2 2 2 3 1 0803 1650 AIA AFN 2 2 2 3 1 0904 1560 AIC AFN 2 2 2 3 1 0414 1560 AIA AFF 2 2 2 3 1 0424 1560 AIA AFF 2 2 2 3 1 0424 1560 AIA AFF 2 2 2 3 1 0505 1005 A5 000 2 2 3 1	St. Paul 0928 3990 C9D 000 2 2 2 3 I	Perrysburg 1018 8925 82 000 2 2 2 3 1 1217 8940 82 000 2 2 2 3 1 1231 8940 82 000 2 2 2 3 1 0526 8940 82 000 2 2 2 3 1 0626 8925 82 000 2 2 2 3 1 0729 8940 63 000 2 2 2 3 1 0729 8950 82 000 2 2 2 3 1 0729 8950 82 000 2 2 2 3 1 0729 8950 82 000 2 2 2 3 1 0729 8950 82 000 2 2 2 3 1 0729 8950 82 000 2 2 2 3 1 0729 8950 82 000 2 2 2 3 1	Cleburne 0916 6530 C9B 000 2 2 2 3 1	Houston 0724 6515 C9B 000 2 2 2 3 1
TRACT AWARDS OCT 86 - SEP 87	BBBBBB BBBB BB B B B C C 8888 888 1 1 1 1 2 C 333333 AAAA BBB CCC 9 0 2 3 1 2	San Antonio 870924 T002 SI 000 2 2 2 4 I 870929 T002 SI 000 2 2 2 4 I CONTRACTOR TOTAL	Arlington 202 5935 C9E 000 2 2 2 C 1 521 1620 AIA AFA 2 2 2 3 1 807 1620 AIA AFA 2 2 2 F 1 CONTRACTOR TOTAL	Lincoln 121 2915 A1B BSG 2 2 2 3 2 B 310 1650 A1C ACR 2 2 2 3 2 B 717 2915 A1B BJH 2 2 2 3 2 B CONTRACTOR TOTAL	Bay Shore New 720 2915 AIB BJH 2 2 2 3 2 B	Rancho Cucamonga 114 1680 AIC AFN 2 2 2 3 1 502 1650 AIC AFN 2 2 2 3 1 716 1560 AIA AFN 2 2 2 3 1 824 1560 AIA AFN 2 2 2 3 1 804 1560 AIC AFN 2 2 2 3 1 414 1560 AIC AFN 2 2 2 3 1 424 1560 AIA AFF 2 2 2 3 1 505 1005 A5 000 2 2 3 1 CONTRACTOR TOTAL	St. Paul 928 3990 C9D 000 2 2 2 3 I	Perrysburg 001 2 2 3 1 217 8940 B2 000 2 2 2 3 1 231 8940 B2 000 2 2 2 3 1 526 8940 B2 000 2 2 2 3 1 526 8950 B2 000 2 2 2 3 1 729 8950 B2 000 2 2 2 3 1 825 8950 B2 000 2 2 2 3 1 525 8950 B2 000 2 2 2 2 3 1 525 8950 B2 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Cleburne 916 6530 C9B 000 2 2 2 3 1	Houston 724 6515 C9B 000 2 2 2 3 1
ONTRACT AWARDS OCT 86 - SEP 87	BB BBBBB BBB BBB B B B C C 8888 888 1 1 1 1 1 3 3 3 3 3 3 A A A A B BB C C C 9 0 2 3 1 2	San Antonio 870924 T002 SI 000 2 2 2 4 1 870929 T002 SI 000 2 2 2 4 1 CONTRACTOR TOTAL	Arlington 870202 5935 C9E 000 2 2 2 C 1 870521 1620 A1A AFA 2 2 2 3 1 870807 1620 A1A AFA 2 2 2 F 1 CONTRACTOR TOTAL	Lincoln 870121 2915 A1B BSG 2 2 2 3 2 B 870310 1650 A1C ACR 2 2 2 3 2 B 870717 2915 A1B BJH 2 2 2 3 2 B CONTRACTOR TOTAL	Bay Shore 870720 2915 A1B BJH 2 2 2 3 2 B	Rancho Cucamonga 870114 1680 AIC AFN 2 2 2 3 1 870602 1650 AIC AFN 2 2 2 3 1 870716 1560 AIA AFN 2 2 2 3 1 870803 1650 AIA AFN 2 2 2 3 1 870903 1650 AIC AFN 2 2 2 3 1 870414 1560 AIC AFN 2 2 2 3 1 870424 1560 AIA AFF 2 2 2 3 1 870505 1005 A5 000 2 2 2 3 1	St. Paul 870928 3990 C9D 000 2 2 2 3 I	Perrysburg 00hi 861018 8925 B2 000 2 2 2 3 1 861217 8940 B2 000 2 2 2 3 1 861231 8940 B2 000 2 2 2 3 1 870526 8940 B2 000 2 2 2 3 1 870629 8950 B2 000 2 2 2 3 1 870629 8950 B2 000 2 2 2 3 1 870825 8950 B2 000 2 2 2 3 1 870825 8925 B2 000 2 2 2 3 1 570928 8925 B2 000 2 2 2 3 1 570928 8925 B2 000 2 2 2 3 1	Cleburne 870916 6530 C9B 000 2 2 2 3 1	Houston 870724 6515 C9B 000 2 2 2 3 1
E CONTRACT AWARDS OCT 86 - SEP 87	BBBBB BBBBB BBBB BBBB BBBB C 888 888 1111 11 1 1 11111 333333 AAAA BBB CCC 9 0 2 3 1 2	G San Antonio 7 Te. 014 870924 T002 SI 000 2 2 2 4 I 036 870929 T002 SI 000 2 2 2 4 I CONTRACTOR TOTAL	NC Arlington Te. 031 870202 5935 C9E 000 2 2 2 C 1 236 870521 1620 A1A AFA 2 2 2 3 1 236 870807 1620 A1A AFA 2 2 2 F 1 CONTRACTOR TOTAL	Lincoln 70121 2915 A1B BSG 2 2 2 3 2 B 70310 1650 A1C ACR 2 2 2 3 2 B 70717 2915 A1B BJH 2 2 2 3 2 B CONTRACTOR TOTAL	Bay Shore 70720 2915 A1B BJH 2 2 2 3 2 B	Rancho Cucamonga 70114 1680 AIC AFN 2 2 2 3 1 70602 1650 AIC AFN 2 2 2 3 1 70716 1560 AIA AFN 2 2 2 3 1 70824 1560 AIA AFN 2 2 2 3 1 70904 1560 AIC AFN 2 2 2 3 1 70414 1560 AIC AFF 2 2 2 3 1 70424 1560 AIA AFF 2 2 2 3 1 70505 1005 A5 000 2 2 2 3 1	MS St. Paul 02 870928 3990 C9D 000 2 2 2 3 I	Perrysburg 0hi 8925 B2 000 2 2 2 3 1 861217 8940 B2 000 2 2 2 3 1 87 861231 8940 B2 000 2 2 2 3 1 87 861231 8940 B2 000 2 2 2 3 1 87 861231 8940 B2 000 2 2 2 3 1 87 8626 8925 B2 000 2 2 2 3 1 87 87 87 8950 B2 000 2 2 2 3 1 87 87 8950 B2 000 2 2 2 3 1 87 87 8950 B2 000 2 2 2 3 1 87 87 8950 B2 000 2 2 2 3 1 87 87 8950 B2 000 2 2 2 3 1 87 87 87 87 87 87 87 87 87 87 87 87 87	C Cleburne 20 870916 6530 C9B 000 2 2 2 3 1	C Houston Tex 63 870724 6515 C98 000 2 2 2 3 1
IME CONTRACT AWARDS OCT 86 - SEP 87	BEBEBBB BEBBB BEBB BEB B B B C C 8888 888 1 1 1 1 C C 11111111 333333 AAAA BBB CCC 9 0 2 3 1 2	PNG San Antonio Te. 50014 870924 7002 S1 000 2 2 4 1 60036 870929 7002 S1 000 2 2 2 4 1 CONTRACTOR TOTAL	INC Arlington Te	E INC Lincoln Cal C1004 870121 2915 A1B BSG 2 2 2 3 2 B C1437 870310 1650 A1C ACR 2 2 2 3 2 B C2866 870717 2915 A1B BJH 2 2 2 3 2 B CONTRACTOR TOTAL	ARTS Bay Shore New C2867 870720 2915 AIB BJH 2 2 2 3 2 B	UPPLR Rancho Cucamonga Cal CO254 870114 1680 AIC AFN 2 2 3 1 C0680 870602 1650 AIC AFN 2 2 2 3 1 C0816 870716 1560 AIA AFN 2 2 2 3 1 C0879 870824 1560 AIA AFN 2 2 2 3 1 870804 1560 AIC AFN 2 2 2 3 1 C1078 870414 1560 AIC AFN 2 2 3 3 C1126 870424 1560 AIA AFF 2 2 2 3 1 C1126 870505 1005 AS 000 2 2 2 3 1 CONTRACTOR TOTAL	YSTMS St. Paul C0502 870928 3990 C9D 000 2 2 2 3 I	MCHS Perrysburg 000 2 2 3 1 C0507 861018 8925 B2 000 2 2 2 3 1 C0587 861217 8940 B2 000 2 2 2 3 1 C0587 861231 8940 B2 000 2 2 2 3 1 C0856 870526 8940 B2 000 2 2 2 3 1 C0856 870526 8925 B2 000 2 2 2 3 1 C0964 870729 8940 B3 000 2 2 2 3 1 C1028 870825 8950 B2 000 2 2 2 3 1 C1066 870928 8925 B2 000 2 2 2 3 1 C1066 870928 8925 B2 000 2 2 2 3 1	INC Cleburne C6020 870916 6530 C9B 000 2 2 2 3 1	INC Houston COO63 870724 6515 C98 OOO 2 2 2 3 1
ME CONTRACT AWARDS OCT 86 - SEP 87	BEBBBBBB BBBBB BBBB BBB BB B C C 1111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	APPNG San Antonio Te. 87G0014 870924 T002 S1 000 2 2 2 4 1 87G0036 870929 T002 S1 000 2 2 2 4 1 CONTRACTOR TOTAL	E, INC Arlington Te 87C0031 870202 5935 C9E 000 2 2 2 C 1 87C2236 870521 1620 A1A AFA 2 2 2 3 1 87C2236 870807 1620 A1A AFA 2 2 2 F 1 CONTRACTOR TOTAL	INE INC Lincoln Cal 87C1004 870121 2915 A1B BSG 2 2 2 3 2 B 87C1437 870310 1650 A1C ACR 2 2 2 3 2 B 87C2866 870717 2915 A1B BJH 2 2 2 3 2 B CONTRACTOR TOTAL	PARTS Bay Shore 87C2867 870720 2915 A1B BJH 2 2 2 3 2 B	SUPPLR Rancho Cucamonga Cal 37C0254 870114 1680 AIC AFN 2 2 3 1 2 87C0680 870502 1650 AIC AFN 2 2 2 3 1 2 87C0816 870716 1560 AIA AFN 2 2 2 3 1 2 87C0819 870824 1560 AIA AFN 2 2 2 3 1 87C0972 870904 1560 AIC AFN 2 2 2 3 1 87C1078 870424 1560 AIA AFF 2 2 2 3 1 87C1126 870424 1560 AIA AFF 2 2 2 3 1 87C402 870505 1005 A5 000 2 2 2 3 1 CONTRACTOR TOTAL	SYSTMS	MCHS Perrysburg 000 2 2 3 1 87C0507 861018 8925 B2 000 2 2 2 3 1 87C0587 861217 8940 B2 000 2 2 2 3 1 87C0587 861231 8940 B2 000 2 2 2 3 1 87C0856 870526 8940 B2 000 2 2 2 3 1 87C0852 870529 8940 B3 000 2 2 2 3 1 87C0964 870729 8940 B3 000 2 2 2 3 1 87C1028 870825 8950 B2 000 2 2 2 3 1 87C1028 870825 8950 B2 000 2 2 2 3 1 87C1066 870928 8925 B2 000 2 2 2 3 1	AL INC Cleburne 87C6020 870916 6530 C9B 000 2 2 2 3 1	AL INC Houston 87C0063 870724 6515 C9B 000 2 2 2 3 1
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	L MAPPNG San Antonio Te. 80087G0014 870924 T002 S1 000 2 2 2 4 1 80087G0036 870929 T002 S1 000 2 2 2 4 1 CONTRACTOR TOTAL	PACE INC Arlington Teces Section 1 C8987C0031 870202 5935 C9E 000 2 2 2 C 1 60087C2236 870521 1620 A1A AFA 2 2 2 3 1 60087C2236 870807 1620 A1A AFA 2 2 2 F 1 CONTRACTOR TOTAL	URBINE INC Lincoln 60187C1004 870121 2915 A1B BSG 2 2 2 3 2 B 60187C1437 870310 1650 A1C ACR 2 2 2 3 2 B 60187C2866 870717 2915 A1B BJH 2 2 2 3 2 B CONTRACTOR TOTAL	AFT PARTS Bay Shore New 60187C2867 870720 2915 AIB BJH 2 2 2 3 2 B	AFT SUPPLR Rancho Cucamonga Cal 60687C0254 870114 1680 AIC AFN 2 2 3 1 60687C0816 87016 1560 AIC AFN 2 2 2 3 1 60687C0816 870716 1560 AIA AFN 2 2 2 3 1 60687C0819 870824 1560 AIA AFN 2 2 2 3 1 60687C0879 870903 1650 AIC AFN 2 2 2 3 1 60687C0879 870904 1560 AIC AFN 2 2 2 3 1 60387C1078 870414 1560 AIA AFF 2 2 2 3 1 60387C4002 870505 1005 A5 000 2 2 2 3 1 CONTRACTOR TOTAL	ATD SYSTMS St. Paul 60087C0502 870928 3990 C9D 000 2 2 2 3 I	ATED MCHS 861018 8925 B2 13487C0507 861217 8940 B2 1000 2 2 2 3 1 13487C0587 861231 8940 B2 1000 2 2 2 3 1 13487C0587 861231 8940 B2 1000 2 2 2 3 1 13487C0866 870526 8940 B2 1000 2 2 2 3 1 13487C0864 870529 8950 B2 1000 2 2 2 3 1 13487C1028 870829 8940 B3 1000 2 2 2 3 1 13487C1066 870825 8950 B2 13487C1066 870928 8925 B2 13487C1066	ICAL INC Cleburne 2087C6020 870916 6530 C9B 000 2 2 2 3 1	ICAL INC Houston 2687C0063 870724 6515 C9B 000 2 2 2 3 1
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	IAL MAPPNG San Antonio Te. MA80087G0014 870924 T002 S1 000 2 2 2 4 1 MA80087G0036 870929 T002 S1 000 2 2 2 4 1 CONTRACTOR TOTAL	OSPACE INC Arlington Te AAC8987C0031 870202 5935 C9E 000 2 2 2 C 1 4260087C2236 870521 1620 A1A AFA 2 2 2 3 1 4260087C2236 870807 1620 A1A AFA 2 2 2 F 1 CONTRACTOR TOTAL	TURBINE INC Lincoln Cal 3460187C1004 870121 2915 A1B BSG 2 2 2 3 2 B 3460187C1437 870310 1650 A1C ACR 2 2 2 3 2 B 3460187C2866 870717 2915 A1B BJH 2 2 2 3 2 B CONTRACTOR TOTAL	CRAFT PARTS Bay Shore 3460187C2867 870720 2915 A1B BJH 2 2 2 3 2 B	CRAFT SUPPLR Rancho Cucamonga Cal 0460687C0254 870114 1680 AIC AFN 2 2 3 1 0460687C0816 87016 1560 AIC AFN 2 2 2 3 1 0460687C0816 870716 1560 AIA AFN 2 2 2 3 1 0460687C0819 870824 1560 AIA AFN 2 2 2 3 1 0460687C0879 870903 1650 AIC AFN 2 2 2 3 1 0460687C0879 870904 1560 AIC AFN 2 2 2 3 1 0960387C1078 870414 1560 AIA AFF 2 2 2 3 1 0960387C4002 870505 1005 A5 000 2 2 2 3 1	OMATD SYSTMS St. Paul 3360087C0502 870928 3990 C9D 000 2 2 2 3 I	OMATED MCHS Perrysburg Ohizard MCHS 861018 8925 B2 000 2 2 2 3 1 LAI3H87C0587 861217 8940 B2 000 2 2 2 3 1 LAI3H87C0587 861231 8940 B2 000 2 2 2 3 1 LAI3H87C0587 861231 8940 B2 000 2 2 2 3 1 LAI3H87C0852 870526 8940 B2 000 2 2 2 3 1 LAI3H87C0964 870729 8940 B3 000 2 2 2 3 1 LAI3H87C1028 870825 82 000 2 2 2 3 1 LAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 LAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 LAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 LAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 LAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 LAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 LAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 LAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 LAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 LAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 LAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 LAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 LAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 LAI3H87C106 870928 8925 B2 000 2 2 2 3 1	EDICAL INC Cleburne A12087C6020 870916 6530 C9B 000 2 2 2 3 1	EDICAL INC Houston 462687C0063 870724 6515 C98 000 2 2 2 3 1
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	A BEBBBBBBBBBBB BBBBBBBBBBBBBBBBBB BBB C C 8888 888	AERIAL MAPPNG San Antonio Tempo 1	AEROSPACE INC Arlington Te Te DAAC8987C0031 870202 5935 C9E 000 2 2 2 C 1 0 1 4260087C2236 870521 1620 AIA AFA 2 2 2 3 1 0 1 54260087C2236 870807 1620 AIA AFA 2 2 2 F 1 0 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	TURBINE INC Lincoln Cal 460187C1004 870121 2915 A1B BSG 2 2 2 3 2 B 460187C1437 870310 1650 A1C ACR 2 2 2 3 2 B 460187C2866 870717 2915 A1B BJH 2 2 2 3 2 B CONTRACTOR TOTAL	IRCRAFT PARTS Bay Shore F3460187C2867 870720 2915 A1B BJH 2 2 2 3 2 B	Fancho Cucamonga Cal Fod60837C0254 870114 1680 AIC AFN 2 2 3 1 1 1 1 1 1 1 1 2 2	UTOMATD SYSTMS St. Paul F3360087C0502 870928 3990 C9D 000 2 2 2 3 I	UTOMATED MCHS Perrysburg Ohio DLAI3H87C0587 861018 8925 B2 000 2 2 2 3 1 DLAI3H87C0587 861217 8940 B2 000 2 2 2 3 1 DLAI3H87C0587 861231 8940 B2 000 2 2 2 3 1 DLAI3H87C0806 870526 8940 B2 000 2 2 2 3 1 DLAI3H87C0852 870626 8925 B2 000 2 2 2 3 1 DLAI3H87C0864 870729 8940 E3 000 2 2 2 3 1 DLAI3H87C1028 870825 8950 B2 000 2 2 2 3 1 DLAI3H87C1066 870928 8925 B2 000 2 2 2 3 1 CONTRACTOR TOTAL	IOMEDICAL INC Cleburne DLA12087C6020 870916 6530 C9B 000 2 2 2 3 1	IOMEDICAL INC Houston Tex F0462687C0063 870724 6515 C98 000 2 2 2 3 1
A LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAA BEBEBEBEBEBEB BEBEB BEB BEB BB B B C C 888 888 888 1 1 1 1 2 2 2 1111111111	L AERIAL MAPPNG San Antonio Te. 174 DMA80087G0014 870924 T002 S1 000 2 2 2 4 1 183 DMA80087G0036 870929 T002 S1 000 2 2 2 4 1 CONTRACTOR TOTAL	L AEROSPACE INC Arlington T6 033 DAAC8987C0031 870202 5935 C9E 000 2 2 2 C 1 850 F4260087C2236 870521 1620 AIA AFA 2 2 2 3 1 167 F4260087C2236 870807 1620 AIA AFA 2 2 2 F 1 CONTRACTOR TOTAL	L AIR TURBINE INC Lincoln 6a1 381 F3460187C1004 870121 2915 A1B BSG 2 2 2 3 2 B 545 F3460187C1437 870310 1650 A1C ACR 2 2 2 3 2 B 947 F3460187C2866 870717 2915 A1B BJH 2 2 2 3 2 B CONTRACTOR TOTAL	L AIRCRAFT PARTS Bay Shore New 954 F3460187C2867 870720 2915 A1B BJH 2 2 2 3 2 B	L AIRCRAFT SUPPLR	L AUTOMATD SYSTMS	L AUTOMATED MCHS 012 DLA13H87C0507 861018 8925 B2 000 2 2 3 1 134 DLA13H87C0587 861217 8940 B2 000 2 2 2 3 1 204 DLA13H87C0587 861231 8940 B2 000 2 2 2 3 1 567 DLA13H87C0806 870526 8940 B2 000 2 2 2 3 1 887 DLA13H87C0866 870626 8925 B2 000 2 2 2 3 1 887 DLA13H87C0866 870626 8925 B2 000 2 2 2 3 1 887 DLA13H87C0964 870729 8940 E3 000 2 2 2 3 1 981 DLA13H87C1066 870825 8950 B2 000 2 2 2 3 1 101 DLA13H87C1066 CONTRACTOR TOTAL	L BIOMEDICAL INC Cleburne 796 DLA12087C6020 870916 6530 C9B 000 2 2 2 3 1	L BIOMEDICAL INC Houston 193 F0462687C0063 870724 6515 C9B 000 2 2 2 3 1
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAA BEBEBEBEBEBEB BEBEB BEB BEB BB B B C S 888 888 888 1 1 1 1 2 2 2 2 1111111111	NAL AERIAL MAPPNG San Antonio Te. 0174 DMA80087G0014 870924 T002 S1 000 2 2 2 4 1 0183 DMA80087G0036 870929 T002 S1 000 2 2 2 4 1 CONTRACTOR TOTAL	NAL AEROSPACE INC Arlington TE 0033 DAAC8987C0031 870202 5935 C9E 000 2 2 2 C 1 0850 F4260087C2236 870521 1620 AIA AFA 2 2 2 3 1 1167 F4260087C2236 870807 1620 AIA AFA 2 2 2 F 1 CONTRACTOR TOTAL	NAL AIR TURBINE INC 0381 F3460187C1004 870121 2915 A1B BSG 2 2 2 3 2 B 0545 F3460187C1437 870310 1650 A1C ACR 2 2 2 3 2 B 0947 F3460187C2866 870717 2915 A1B BJH 2 2 2 3 2 B CONTRACTOR TOTAL	AL AIRCRAFT PARTS Bay Shore New 0954 F3460187C2867 870720 2915 A1B BJH 2 2 2 3 2 B	NAL AIRCRAFT SUPPLR Rancho Cucamonga 0523 F0460687C0254 1518 F0460687C0816 1757 F0460687C0816 1870716 1560 AIA AFN 2 2 2 3 1 1891 F0460687C0816 1870824 1560 AIA AFN 2 2 2 3 1 1891 F0460687C0819 1870804 1560 AIA AFN 2 2 2 3 1 1805 F0460687C0972 1815 F0960387C1078 1816 F0960387C4002 1817 F0960387C4002 1818 F0960387C4002	AL AUTOMATD SYSTMS	NAL AUTOMATED MCHS 8012 DLA13H87C0507 861018 8925 B2 000 2 2 2 3 1 8134 DLA13H87C0587 861217 8940 B2 000 2 2 2 3 1 8204 DLA13H87C0587 861211 8940 B2 000 2 2 2 3 1 8567 DLA13H87C0852 8648 DLA13H87C0866 870626 8925 B2 000 2 2 2 3 1 8691 DLA13H87C0866 870626 8925 B2 000 2 2 2 3 1 8887 DLA13H87C0866 870626 8925 B2 000 2 2 2 3 1 8981 DLA13H87C1028 870825 8950 B2 000 2 2 2 3 1 89101 DLA13H87C1066 870928 8925 B2 000 2 2 2 3 1	AL BIOMEDICAL INC Cleburne 2796 DLA12087C6020 870916 6530 C9B 000 2 2 2 3 1	AL BIOMEDICAL INC Houston 0193 F0462687C0063 870724 6515 C9B 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TIONAL AERIAL MAPPNG San Antonio Te. 142 0174 DMA80087G0014 870924 T002 S1 000 2 2 2 4 1 42 0183 DMA80087G0036 870929 T002 S1 000 2 2 2 4 1 CONTRACTOR TOTAL	TIONAL AEROSPACE INC Arlington Te. 189 0033 DAAC8987C0031 870202 5935 C9E 000 2 2 2 C 1 03 0850 F4260087C2236 870807 1620 AIA AFA 2 2 2 3 1 03 1167 F4260087C2236 870807 1620 AIA AFA 2 2 2 F 1 CONTRACTOR TOTAL	TIONAL AIR TURBINE INC Lincoln Cal 05 0381 F3460187C1004 870121 2915 AIB BSG 2 2 2 3 2 B 04 0545 F3460187C1437 870310 1650 AIC ACR 2 2 2 3 2 B 05 0947 F3460187C2866 870717 2915 AIB BJH 2 2 2 3 2 B CONTRACTOR TOTAL	TIONAL AIRCRAFT PARTS BAY Shore 05 0954 F3460187C2867 870720 2915 A1B BJH 2 2 2 3 2 B	TIONAL AIRCRAFT SUPPLR Rancho Cucamonga Cal 02 0523 F0460687C0254 870114 1680 AIC AFN 2 2 3 1 02 1518 F0460687C0680 870602 1650 AIC AFN 2 2 2 3 1 02 1757 F0460687C0816 870716 1560 AIA AFN 2 2 2 3 1 02 1757 F0460687C0816 870824 1560 AIA AFN 2 2 2 3 1 02 1891 F0460687C0879 870804 1560 AIA AFN 2 2 2 3 1 04 2005 F0960387C1078 870414 1560 AIA AFF 2 2 2 3 1 04 2005 F0960387C4002 870404 1560 AIA AFF 2 2 2 3 1 04 2119 F0960387C4002 870505 1005 A5 000 2 2 2 3 1 05 119 F0960387C4002 870505 1005 A5 000 2 2 2 3 1	TIONAL AUTOMATD SYSTMS St. Paul 03 0574 F3360087C0502 870928 3990 C9D 000 2 2 2 3 I	TIONAL AUTOMATED MCHS 3H 8012 DLAI3H87C0507 3H 8134 DLAI3H87C0587 3H 8204 DLAI3H87C0587 3H 8567 DLAI3H87C0587 3H 8567 DLAI3H87C0806 37658 8940 B2 000 2 2 2 3 1 377 864	IONAL BIOMEDICAL INC Cleburne 0 2796 DLA12087C6020 870916 6530 C9B 000 2 2 2 3 1	TIONAL BIOMEDICAL INC Houston 12 0193 F0462687C0063 870724 6515 C9B 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAAA AAAA BEGEBEBEBEBEB BEBEBB BEBB BEB	NATIONAL AERIAL MAPPNG San Antonio Te. 2D42 0174 DMA80087G0014 870924 T002 S1 000 2 2 2 4 1 2D42 0183 DMA80087G0036 870929 T002 S1 000 2 2 2 4 1 CONTRACTOR TOTAL	NATIONAL AEROSPACE, INC. Arlington Teach Condition AC89 0033 DAAC8987C0031 870202 5935 C9E 000 2 2 2 C 1 FE03 0850 F4260087C2236 870807 1620 AIA AFA 2 2 2 3 1 FE03 1167 F4260087C2236 870807 1620 AIA AFA 2 2 2 F 1 CONTRACTOR TOTAL	NATIONAL AIR TURBINE INC Lincoln Cal FD05 0381 F3460187C1004 870121 2915 AIB BSG 2 2 2 3 2 B FD04 0545 F3460187C1437 870310 1650 AIC ACR 2 2 2 3 2 B FD05 0947 F3460187C2866 870717 2915 AIB BJH 2 2 2 3 2 B CONTRACTOR TOTAL	NATIONAL AIRCRAFT PARTS BAY Shore FD05 0954 F3460187C2867 870720 2915 A1B BJH 2 2 2 3 2 B	NATIONAL AIRCRAFT SUPPLR Rancho Cucamonga Cal FH02 1518 F0460687C0254 870114 1680 AIC AFN 2 2 3 1	NATIONAL AUTOMATD SYSTMS St. Paul FS03 0574 F3360087C0502 870928 3990 C9D 000 2 2 2 3 I	NATIONAL AUTOMATED MCHS 013H 8012 DLA13H87C0507 013H 8134 DLA13H87C0587 013H 8204 DLA13H87C0587 013H 8567 DLA13H87C0806 013H 8567 DLA13H87C0816 013H 8691 DLA13H87C0854 013H 8691 DLA13H87C0864 013H 8691 DLA13H87C0866 013H 8691 DLA13H87C0866 013H 8691 DLA13H87C1028 013H 8981 DLA13H87C1066 013H 8981 DLA13H87C1066 013H 8981 DLA13H87C1066	NATIONAL BIOMEDICAL INC Cleburne 0120 2796 DLA12087C6020 870916 6530 C9B 000 2 2 2 3 1	NATIONAL BIOMEDICAL INC Houston QA12 0193 F0462687C0063 870724 6515 C9B 000 2 2 2 3 1
18 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	TERNATIONAL AERIAL MAPPNG San Antonio Te. 2042 0174 DMA80087G0014 870924 1002 S1 000 2 2 2 4 1 12 2042 0183 DMA80087G0036 870929 1002 S1 000 2 2 2 4 1 CONTRACTOR TOTAL	TERNATIONAL AEROSPACE, INC Arlington 00 2 2 2 C 1 870202 5935 C9E 000 2 2 2 C 1 68 AC89 0850 F4260087C2236 870521 1620 AIA AFA 2 2 2 3 1 12 FE03 1167 F4260087C2236 870807 1620 AIA AFA 2 2 2 F 1 CONTRACTOR TOTAL	TERNATIONAL AIR TURBINE INC 04 FD05 0381 F3460187C1004 870121 2915 A1B BSG 2 2 2 3 2 B 06 FD04 0545 F3460187C1437 870310 1650 A1C ACR 2 2 2 3 2 B 10 FD05 0947 F3460187C2866 870717 2915 A1B BJH 2 2 2 3 2 B CONTRACTOR TOTAL	TERNATIONAL AIRCRAFT PARTS BAY Shore New 10 FD05 0954 F3460187C2867 870720 2915 A1B BJH 2 2 2 3 2 B	TERNATIONAL AIRCRAFT SUPPLR Rancho Cucamonga Cal FO460687C0254 870114 1680 AIC AFN 2 2 3 1 C S F F F F F F F F F F F F F F F F F F	TERNATIONAL AUTOMATD SYSTMS St. Paul 12 FS03 0574 F3360087C0502 870928 3990 C9D 000 2 2 2 3 1	ERNATIONAL AUTOMATED MCHS ERNATIONAL AUTOMATED MCHS 1 013H 8012 DLA13H87C0587 861018 8925 82 000 2 2 2 3 1 8134 BLA13H87C0587 861217 8940 82 000 2 2 2 3 1 8134 B204 DLA13H87C0587 861231 8940 82 000 2 2 2 3 1 8 013H 8567 DLA13H87C0806 870526 8940 82 000 2 2 2 3 1 8 013H 8691 DLA13H87C0852 870626 8940 83 000 2 2 2 3 1 8 013H 8887 DLA13H87C0864 870729 8940 83 000 2 2 2 3 1 1 013H 8981 DLA13H87C1028 870825 82 000 2 2 2 3 1 2 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	ATIONAL BIOMEDICAL INC Cleburne 120 2796 DLA12087C6020 870916 6530 C9B 000 2 2 2 3 1	ERNATIONAL BIOMEDICAL INC Houston 2 QA12 0193 F0462687C0063 870724 6515 C9B 000 2 2 2 3 1
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	NTERNATIONAL AERIAL MAPPNG San Antonio Te. 12 2D42 0174 DMA80087G0014 870924 T002 S1 000 2 2 2 4 1 12 2D42 0183 DMA80087G0036 870929 T002 S1 000 2 2 2 4 1 CONTRACTOR TOTAL	ERNATIONAL AEROSPACE, INC Arlington Te. 6 AC89 0033 DAAC8987C0031 870202 5935 C9E 000 2 2 2 C 1 8 FE03 0850 F4260087C2236 870807 1620 AIA AFA 2 2 2 3 1 2 FE03 1167 F4260087C2236 870807 1620 AIA AFA 2 2 2 F 1 CONTRACTOR TOTAL	ERNATIONAL AIR TURBINE INC Lincoln Cal 4 FD05 0381 F3460187C1004 870121 2915 AIB BSG 2 2 2 3 2 B 6 FD04 0545 F3460187C1437 870310 1650 AIC ACR 2 2 2 3 2 B 0 FD05 0947 F3460187C2866 870717 2915 AIB BJH 2 2 2 3 2 B CONTRACTOR TOTAL	ERNATIONAL AIRCRAFT PARTS Bay Shore O FDOS 0954 F3460187C2867 870720 2915 AIB BJH 2 2 2 3 2 B	ERNATIONAL AIRCRAFT SUPPLR Rancho Cucamonga Cal FH02 0523 F0460687C0254 870114 1680 AIC AFN 2 2 3 1 2 FH02 1518 F0460687C0680 870602 1650 AIC AFN 2 2 2 3 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ERNATIONAL AUTOMATD SYSTMS St. Paul 2 FS03 0574 F3360087C0502 870928 3990 C9D 000 2 2 2 3 1	RNATIONAL AUTOMATED MCHS 013H 8012 DLA13H87C0507 013H 8134 DLA13H87C0587 013H 8204 DLA13H87C0587 013H 8567 DLA13H87C0858 013H 8691 DLA13H87C0866 013H 8691 DLA13H87C0866 013H 8887 DLA13H87C0866 013H 8887 DLA13H87C0866 013H 8887 DLA13H87C0866 013H 8981 DLA13H87C1028 013H 9101 DLA13H87C1066 013H 9101 DLA13H87C1066 013H 0101 DLA13H87C1066 013H 0101 DLA13H87C1066 013H 0101 DLA13H87C1066 013H 0101 DLA13H87C1066	ERNATIONAL BIOMEDICAL INC Cleburne 2 0120 2796 DLA12087C6020 870916 6530 C9B 000 2 2 2 3 1	RNATIONAL BIOMEDICAL INC Houston QA12 0193 F0462687C0063 870724 6515 C9B 000 2 2 2 3 1

3,713		09	334	154	132 100 1,025 306	55	62 52	80	\$0000000000 \$0000040r	37	31 56 109 96
PAGE	600	f 1 1 † † †									
	00 D E	S	w	ო	សសលល	ស			ဟ		
;	DDDD 12 ABBC	j _	2 000	000	0000	000			000		
:	0-0	-	-	4 2	4450 0000	1 2			7		
,	_ 6		-	-		-	00	0	-0000000	0	00000
:	0 0 0	(N	1 2 1	1 2 1 16	2222	1 3 1	01	01	1 2 1	10	01
	2 6	-	-	=		-	00	0	4000000	0	00000
	0 4		50	20	0 0 14 18 18 18 18 18 18 18 18 18 18 18 18 18	3	000	4 4	40 1	368	8
,		073	105 3 1	548 1 1	000	018 1 1	070	275	276 3 1	323	3700
,	0 7	8	-	-	0000	- -	•	••		• • •	
	Ü⊸Ö U	373544 2 K	034705 1 A	034705 1 N 2A	113855 2 A A 55 2 A A 55 2 A A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	368083 1 B	368083 2 B 2 F *	368083 2 B	36 80 83 2 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	368083 2 B	368083 1 N N 1G 1 N 1 G 1 N N 1 G 1 N N 1 G 1 N N 1 G
	0 ~	103 2	064	064 1 488	999 222 563	001 2	001 2 2 114	001	001 22 365	001	0
	ပ	. 1	_ P	5	4444 4444	J J		J J		. J	44444 44444
	0 4		୍ ଅ	•,		-			6		7774
		5	0.10			e E	ra E	E	E 1	E	e E
	U m	sh1	11.f	a ho	Σ	aba 2	aba 2	aba 2	е <u>Ф</u> 000000000	a Ca	200000 200000
le.		3	Ca	14 18	GUA 1	A _	A B T	A1	4 4	A 11	A TEFFF
87	3 - 6	3 .	ю -	3 2		т П	89		™ ∞∞∞∞∞∞∞	9	000000 000000
9	21-8	2	7	8	2222	8	88	8	ининини	7	00000
S	8-10	. 2	2	~~	0000	200	99	8	00000000	8	00000
		0 2	0 2	AFB 0 2 L	0000	0 5 0 2	00 5 L 0 5	0 2	00000000	0 2	00000
C		 9E 00	leton 9E 00	Home 2 00 TOTA	2 00 2 00 2 00 2 00 101A	Army 1 00	7 7 9E 00 TOTA	ellan 7 00	1 000 1 000 1 000 1 000 1 000 1 000 1 000	8 1 00	7111100 7111100
	. co ∞ co	١٥	ĒΟ	్ది	ပပပပဇ္ထ	Ŀσ	E A O S	ე▼	*NANANAAN\$	A S	TOOOOA
8	888 888 888	- 1 5 1	Pe 410	t a 1 242 ACT	299 159 162 172 ACT	s t o 070	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	010	00350 00350 00350 00350 00350	e.r 070	0000 070 070 070 070
3	1 00 € 1 00 ∞ €	0 th	amp 1 4	NTR	1088 N 722 N 772	והם 0 ט	1 7 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2	ort 97	1000 1000 1000 1000 1000	unt 8 J	200000V E #33333
} -	33	- BB	95 97	X 80	0 2 4 0 C C C C C C C C C C C C C C C C C C	62	22 52	₽40	F0800041	90	9822 9822 1
⋖	333 333	ı o	870	861	870 870 870 870	870	861 870	870	88840 8870 8870 700 700	861	870 870 870 870
CONT	BBBB 1111	96	28	05	n - 20 20 - 20 20 - 20 - 20 20 - 20 - 20	7.1	827 827	827	8827 8827 8827 8827 8827	557	8827 8827 827 827
Ξ	888 111	LES	C01	030	C002 C002 C000	08.0 000	08 P GS5 GS5	OR P GS5	00000000000000000000000000000000000000	OR P GS5	000 000 000 000 000 000
σ.	888 111	CS 086	187	387	COR 685 387 387	S C 987	87A 87A	S C 87A	APPAPA 3C	S 86A 0	88888 74 74 74 74 74 74
Ą	11	109	ez (G)	80	E 76 13 13	ACO	₩ 000 000 000 000 000 000 000 000 000 0	ØĞ. OOK	25555555	돐	28888
-	888 111	1 I Z (1	ILE	ILE F10	1100 N62 N62 F64	S A A	S S S S S S S S S S S S S S S S S S S	S 50	00000000 00000000 00000000	S GSO	Σ00000 000000 000000
Ľ		- E	088	B0 13	0000 8000 8000	82 I	88 88	04 0	660 660 660 742 707	04 O	BU 85 01 02 06 71
¥	A A A 22	. A 6	20.	90.	90000 00000	AL 00	90 PF	AL 03	83231222 00000000	A 00	003300P 033300P
AL	33	: Be	10N 81	NOI	1104 120 100 100 100 100 100 100 100 100 100	NO 6	33 ON	NO NO	HOONONOOO X	10N	2 O Hennen
	33 A	0	KAT F06	TA2	0027 0027 0027 0007	ACO ACO	AAA HOO HOO	NAT BT6	NA PRICE STAND STA	KAD TAO	PAPAPA HHHHHA HHHHA HHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHA HHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHHA HHHHA HHHHHA HHHHHA HHHHHA HHHHA HHHHHA HHHHHA HHHHA HHHHA HHHHHA HHHHHA HHHHA HHHHHA HHHHHA HHHHHA HHHHA HHHHHA HHHHA HHHHHA HHHHA HHHHA HHHHA HHHHA HHHHA HHHHA HHHHA HHHHA HHHHA HHHHA HHHA HHHHA HHHA HHHA HHHA HHHA HA
00	EOZ	5 E	2 ER	E 78	ш & o o o o	2 2	ല ജ	ER 7	E 	E.R	22221E
J		3 O	INT 2	3 0	HOOHH NOOHH	IN T	N N N O O	IN 1	F00000000 X Hadadada	IN 3 O	raaaaa Z Haaaaa
	-										

3,714		37 37 37 37	67	\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	51	47 94 96 37 115	% %	32 73 7	56 66 55 11 115 142 29 29 29
PAGE	B7 AMOUNT (\$000)								
	DDDDDD D E 12 1 ABBCCC 3 1			ss C		vs C			
	D DDI			2 200		2 000			
	0 40	0000	0	∺ ≈00000	0	e 40000	0	000	00000000
	0 0 0 6 7 8	10	01	1 2 1	05	1 2 1	02	40	4
	D D D D D D 2 3 4 5	700	51000	63912 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26100	26210 3 1 1 1 0 0	26430	55000 0 0	66820 00 00 00 00 00 00 00 00
	C C C C C C C C C C C C C C C C C C C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	001368083 6 J I I N ID	001368083 1 72 2 8 1 1 72 1 8 1 7 1 1 1 N 1G 1 7 2 2 F	001368083 1 J 1 1 B	001368083 1 7 2 1 8 1 7 1 1 8 1 7 1 1 8 1 7 1 1 8 1 389 **	001368083 I J I I B	001368083 1 J 2 1 B 1 J 2 2 F 1 J 2 1 B	000 000 000 000 000 000 000 000 000 00
- SEP 87 FY87	B B B B C C CCCC 8 1 1 1 2 3 4444 C 9 0 2 3 1 2 3 4444	Alabar 222862F 222862F 222862F 228866	Alabama 0 2 2 2 8 1 2	Alabama 2 2 8 2 K 2 0 1 2 2 8 1 K 2 0 2 2 2 8 1 Z 0 2 2 2 8 2 F Z 0 2 2 2 8 2 F Z 0 2 2 2 6 2 F	Alaska Alaska 2 8 1 2	On 2 2 3 1 2 00 2 2 2 8 1 2 00 2 2 2 8 1 2 00 2 2 2 8 1 2 00 2 2 2 8 1 2 00 2 2 2 8 1 2 00 2 2 2 8 1 2	t 0 2 2 2 8 1 2	Arizona 0 2 2 2 8 1 2 0 2 2 2 6 2 F L 2 2 8 2 B 2	Arizona 0 2 2 2 8 1 7 0 2 2 2 8 1 1 1 0 2 2 2 2 8 1 1 1 0 2 2 2 2 8 1 7 2 0 2 2 2 8 1 7 2 0 2 2 2 8 1 7 2 0 2 2 2 8 1 7 2 8 2 7 2 8 8 1 7 2 8 2 7 2 8 8 1 7 2 8 2 7 2 8 8 1 2 8 8 1 2 8 8 1 2 8 8 1 2 8 8 1 2 8 8 1 2 8 8 1 2 8 8 1 2 8 8 1 2 8 1 2 8
-	888	S1 00 S1 00 C9E 00 C9E 00	36E 00	A7 000 S1 000 S1 000 S1 000 S1 000 S1 000	ely S1 000	hardso S1 00 S1 00 S1 00 S1 00 S1 00	nwrigh Si 00	A7 00 S1 00 A7 00 N TOTA	ista SSI 000 SSI 000 SSI 000 SSI 000 SSI 000 SSI 000 AA7 000 AA7 000
2	8888 8888 8888	M070 9 7035 7035 7030 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ntgomer 3074 C	dstone W070 W070 W070 W070 W070	rt Gree JO70	R399 J070 W070 W070 W070	rt Wair	0enix 7010 A 7021 S 7021 S 7010 A	7 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TRACT A	333333	70928 70902 70902 70804 70828	Mor 861120	870924 870729 870729 870618 870915 870924 870925	Fo. 861031	F01 861027 861107 861107 861104 861104	Fo:	870928 861001 870807	Sie 861028 861107 861107 861030 870630 870630 870221 870324 870324
TI8 ALPHA LIST OF PRIME CON	RM AAAAA AAAA BEBBBBBBBBBBBBBBBBBPO TN 33333 2222 111111111111111	BUS MCHS (CONT) 43 GSOOK87AGS5827 87 GSOOK87AGS5827 39 GSOOK87AGS6062 29 GSOOK87AGS6062	INTERNATIONAL BUS MCHS CORP 3 03 KA02 0064 GSOOK87AGS5827	INTERNATIONAL BUS MCHS CORP 1 12 AH03 0386 DAAH0387C0034 1 11 AH03 0268 GS00K86AGS5551 1 09 AH03 0219 GS00K87AGS5827 1 12 AH03 0345 GS00K87AGS5827 1 12 AH03 0390 GS00K87AGS5827 1 12 AH03 0441 GS00K87AGS5827	INTERNATIONAL BUS MCHS CORP 1 02 KF70 0034 GSOOK87AGS5827	INTERNATIONAL BUS MCHS CORP 1 12 KF70 0194 DAKF7087C0070 1 02 KF70 0023 GS00K87AGS5827 1 04 KF70 0041 GS00K87AGS5827 1 04 KF70 0043 GS00K87AGS5827 1 04 KF70 0044 GS00K87AGS5827	INTERNATIONAL BUS MCHS CORP 1 02 KF70 0025 GSOOK87AGS5827	INTERNATIONAL BUS MCHS CORP 1 12 ADO1 0251 GS00K87AGS6062 2 04 LM401 ET16 GS00K87AGS5827 3 11 TA10 0131 GS00K87AGS6062	INTERNATIONAL BUS MCHS CORP 1 02 EAI8 0044 GSOOK86AGS5557 1 03 EAI8 0015 GSOOK86AGS5557 1 06 EAI8 0042 GSOOK86AGS557 1 09 EAI8 0042 GSOOK86AGS557 1 09 EAI8 0042 GSOOK87AGS827 1 05 EAI8 0178 GSOOK87AGS5827 1 06 EAI8 0228 GSOOK87AGS5827 1 06 EAI8 0228 GSOOK87AGS5827 1 07 EAI8 0213 GSOOK87AGS5827 1 07 EAI8 0213 GSOOK87AGS5827 1 08 EAI8 0249 GSOOK87AGS5827

See Manage Manage Manage assesses Manage Man

Consider Concesses aboves seed accommon

PAGE 3,715 87 AMOUNT (\$000)	44 00	4660 4860 4860 4860 4860	57	28 28	98 98 98 12 12 12 12 12 12 12 13 13 13 14	49 26 27 28	1031
DDDDDD D E 12 1 A ABBCCC 3 1 (00 ა ა		r.
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	04 0	000000	04	000 90	06 0 0 0 0 0 0 0 0 0 0 1 1 1 2 00 1 1 1 2 00	0000 90	06 3 1 1 1 1 000
0 6	66820 0 0	77000	85680	04058 0 0	10550 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1	13154 0 0 0 0	16532 1 1 1 1 1
C C C CC 11 7 8 9 00	001368083 J I N IB J I B	001368083 J 2 2 B J 1 1 N 6A J 1 1 N 6A J 2 2 B J 1 1 N 6A J 2 2 B J 1 1 N 6A	001368083 J 2 2 F	001368083 J 2 2 B J 1 1 N 1A J 2 1 B	J 2 2 2 F J 2 2 2 F J 2 2 2 F J 2 2 2 F J 3 2 2 2 B J 4 2 2 2 B J 4 2 2 2 B J 4 2 2 2 B J 4 2 2 2 B J 4 2 2 2 B J 4 2 2 2 B J 4 2 2 2 B J 4 2 2 2 B J 4 3 2 4 2 B J 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4	001368083 J 2 2 B J 1 I N 1G J 1 I N 1G J 1 I N 1A J 1 I N 1A J 1 I N 1D	001368083 J I I N 1G 1
FY87 C C CCCC C	Arizona 2 F 2 1 1 2 1	Arizona 1	Arizona ! F	California K 2 1 2 2 5	California KKK KK K	California 2 2 5 5 5 5 K 2 K 2 5 5 5 5 5 5 5 5 5 5	California 2
SE - SEP 87	00 2 2 2 8 00 2 2 2 8 AL	88888888888888888888888888888888888888	Ground 00 2 2 2 6 2	00 2 2 2 8 2 00 2 2 2 8 1 00 2 2 2 8 1 A L	11122222222222222222222222222222222222	CC	FC 2 2 2 4 1
WARDS BBBB 8888 AAAA	erra Vis 7050 C9 J070 S1 OCATION	cson 7430 C9E 0 7430 C9E 0 7430 C9E 0 7045 A7 0 7045 A7 0 7045 A7 0 7045 A7 0	ma Proving W036 S1 0	rstow MCLB W074 S1 0 J070 C9E 0 W074 S1 0	MD Pendleto W074 S1 W074 S1 J070 A7 J070 A7 J070 A7 J070 A7 J070 A7 J070 A7 J070 A7	ina Lake NWC 7010 C9E 00 7099 S1 00 7099 S1 00 7030 C9E 00 7030 C9E 00	sta Mesa 1560 AIA AF
NTRACT B BBBBB 1 33333	Si 870915 861028	870923 870923 870923 8703114 8612030 870112 870112	уч 861007	861001 861001 861001 861001	861001 861009 861009 861030 861212 870119 870316 870812 861125	Ch 860320 861113 861202 870629 870629	870911
AA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BUS MCHS (CONT) 64 GSOOK87AGSS827 12 GSOOKAGS865911	EUS MCHS CORP 86 GSODF8568 92 GSODF92105 92 GSODF92105 68 GSOOK87AGS5827 13 GSOOK87AGS5827 23 GSOOK87AGS5827 72 GSOOK87AGS5827	BUS MCHS CORP 03 GSO0F77044	BUS MCHS CORP 15 GSOOF77044000 53 GSOOK86AGS5557 16 GSOOK86AGS5557	BUS MCHS CORP 25 GSOOF77044 25 GSOOF77044 10 GSOOK87AGS5827 45 GSOOK87AGS5827 45 GSOOK87AGS5827 37 GSOOK87AGS5827 41 GSOOK87AGS5827 41 GSOOK87AGS5827 41 GSOOK87AGS5827 41 GSOOK87AGS5827 41 GSOOK87AGS5827 41 GSOOK87AGS5827	BUS MCHS CORP 3 GSOOK86AGS635 7 GSOOK87AGS5557 9 GSOOK87AGS5557 87 GSOOK87AGS5827 15 GSOOK87AGS5827	BUS MCHS CORP 32 F0960386G0075
18 ALPHA RM AAAAA AA PO TN 33333 22	NTERNATIONAL 12 EA18 04 02 EA18 00	INTERNATIONAL 1 12 AJO4 038 1 12 AFO3 038 3 D6 QA12 009 5 03 FS03 016 3 04 FS03 021 3 12 KA02 052 3 01 FS03 007	INTERNATIONAL 1 01 AD01 000	INTERNATIONAL 2 03 F2204 031 2 03 F2204 025 2 03 F2204 031	INTERNATIONAL 2 01 F0681 002 2 02 F0681 002 2 02 F0681 011 2 03 F0681 034 2 03 F0681 093 2 07 F0681 093 2 12 F0681 004 2 01 F0681 032	INTERNATIONAL 2 08 LF128 028 2 03 LF128 022 2 08 LF128 034 2 07 LF128 073 2 11 LF128 091	INTERNATIONAL 3 12 FE04 193

OSSIS SIGNOS VILLER PROPER KASSIS PRINCE DODINE KASSIS BRANCH PRINCE

3,716		166	233 211 2107 528 528	74 888 881 255 728 728 70	1744 160 129 162 162 163 461	31	30	41 34
PAGE	87 AMOUNT (\$000)	; ; ; 1 1 1						
	D D D D D D D D D D D D D D D D D D D	0 0	0000000 90	00000000000000000000000000000000000000	00 0 0 0 0 0 1 1 1 1 1 000 5 1 2 1 7 1 2 000 5	06 1 2 1 1 5 2 000 5	0 90	000
1	0 0 0 2 3 4	25114	44000	44756	48872 00 00 00 00 00 13 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	49670	50510	53000 0 0
CT AWARDS O	BBBB BBB BBB BB B B C C CCCC 8888 888 1 1 1 1 2 3 4444 3333 AAAA BBB CCC 9 0 2 3 1 2 3 4444	Fort Irwin California 00136808 0407 W070 SI 000 2 2 8 1 2 1 J 1 1 B 0407 W070 SI 000 2 2 8 1 2 1 J 1 B LOCATION TOTAL 264 *	Los Angeles California 001368083 (1001 3610 S1 000 2 2 2 6 2 F 1 J 2 2 F 1 J 3 2 2 F 1 J 3 2 2 F 1 J 3 2 2 F 1 J 3 2 2 F 1 J 3 2 2 F 1 J 3 3 2 F 1 J 3 3 2 F 1 J 3 3 3 3 3 5 F 1 J 3 3 3 3 5 F 1 J 3 3 3 5 F 1 J 3 5 F 1 J 3 5	McClellan AFB L008 W070 B9 000 2 2 1 8 L1007 7025 A7 000 2 2 2 8 1 2 1 J I N IA L1003 R392 S1 000 2 2 1 8 L125 R399 S1 000 2 2 1 8 L124 R399 S1 000 2 2 1 8 L124 R399 S1 000 2 2 1 8 L125 R302 S1 000 2 2 1 8 L209 R302 S1 000 2 2 1 8 L206 R302 S1 000 2 2 1 8 L206 R302 S1 000 2 2 1 8 L206 R302 S1 000 2 2 1 8 L209 R302 S1 000 2 2 1 8 L200 R302 S1 0	Monterey 1001 7050 A7 000 2 2 2 8 1 2 1 3 2 1 B 1008 7010 C9E 000 2 2 2 8 1 2 1 3 2 2 B 0203 J070 S1 000 2 2 2 8 1 2 1 3 2 2 B 0001 7025 C9F 000 2 2 2 8 1 2 1 3 2 2 B 0916 7025 C9F 000 2 2 2 8 2 F 0916 7025 C9F 000 2 2 2 8 2 K 2 1 3 2 2 B 0403 7025 A7 000 2 2 2 8 2 K 2 1 3 2 2 B 0403 7025 A7 000 2 2 2 8 2 K 2 1 3 2 2 B 0403 7025 A7 000 2 2 2 3 1 2 1 3 2 1 B 0105 J070 S1 000 2 2 2 3 1 2 1013 1 J 2 1 B 1 LOCATION TOTAL	Mountain View California 001368083 0506 7030 A7 000 2 2 2 3 2 A 2 1 J 2 2 N 6A 1	Naval Air Station California 001368083 1007 3610 C9E 000 2 2 2 6 2 F	Oakland 000 2 2 6 2 F 1 2 2 F 1 2 2 F 1 1 2 2 F 1 1 2 2 F 1 1 2 2 F 1 1 2 2 F 1 1 2 2 F 1 1 2 2 F 1 1 2 2 F 1 1 2 2 B 1 2 1 1 2 2 B 1 2 1 1 2 2 B 1 2 1 1 2 2 B 1 2 1 1 2 2 B 1 2 1 1 2 2 B 1 2 1 1 3 2 2 B 1 2 1 1 3 2 2 B 1 2 1 1 3 2 2 B 1 3 3 4 5 5 5 5 B 1 3 5 5 B 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
TIS ALPHA LIST OF PRIME CONTRA	AAAAA AAAA BEBBBBBBBBBBBB BB 33333 2222 111111111111111 33	NTERNATIONAL BUS MCHS CORP 07 KF04 0170 GS00K87AGS5827 870 07 KF04 0174 GS00K87AGS5827 870	INTERNATIONAL BUS MCHS CORP 2 04 LM401 ET01 GS00F77044000 86 2 04 LM401 ET06 GS00F77044000 86 2 05 LF128 0556 GS00K8FAGS5827 870 2 12 LM401 ET50 GS00K87AGS5827 86 3 08 HC39 0046 GS00K87AGS582 3 08 HC39 0047 GS00K87AGS582 4 03 0700 1027 GS00K87AGS582	INTERNATIONAL BUS MCHS CORP 3 01 FH02 0034 GS00K86AGS5557 8613 3 01 FH02 0047 GS00K86AGS5557 8613 3 01 FH02 0146 GS00K86AGS5557 8613 3 02 FH02 0237 GS00K87AGS5827 8613 3 02 FH03 0057 GS00K87AGS5827 8613 3 04 FH02 0196 GS00K87AGS5827 870 3 07 FH02 1108 GS00K87AGS5827 870 3 07 FH02 1173 GS00K87AGS5827 870 3 07 FH02 0307 GS00K87AGS5827 870 3 07 FH02 0307 GS00K87AGS5827 870	INTERNATIONAL BUS MCHS CORP 2 01 QA110 0024 GS00K86AGS5557 861 2 01 QA110 0019 GS00K87AGS5827 861 2 05 LA101 0437 GS00K87AGS5827 870 2 12 LA101 1580 GS00K87AGS5827 870 2 06 LA101 1580 GS00K87AGS5829 870 2 07 QA110 0372 GS00K87AGS5829 870 2 07 QA110 0342 N0022887C3072 870 2 04 XAD03 3025 N6603280D0020 870	INTERNATIONAL BUS MCHS CORP 1 09 2D04 2453 MDA90487C7126 87C	INTERNATIONAL BUS MCHS CORP 2 12 QQS02 0002 GS00F77044000 861	INTERNATIONAL BUS MCHS CORP 2 04 QD418 0008 GS00F77044000 861 2 12 QA508 8710 GS00F77044000 2 03 QA110 0128 GS00K87AGS5827 861

SECTION RECEIVED DEPOSE REFERRE PRODUCT NOTIONS FINANCIAL PROCESSE.

SEEM PROCURE CONSESS. SERVICES AND EXCESS AND CONTROLS AN

3.717	•	26 26	30	446 82 175	214	3.63 3.63	30 30 30 30 30 30 30 30 30 30 30 30 30 3	930	2112 2112 2202 2202 2204 200 200 200 200 200 200	42
GE	B7 AMOUNT (\$000)	; 1 1 1 1 1 1								
	D D D D D D D D D D D D D D D D D D D	00	0 0	0 0 0 0 0 0	0 00 0	90 0 0	1 1 3 1 7 1 2 000 5 0 0 1 0 0 0	0 0 0 0	00000000000000000000000000000000000000	1221132000 5
		83 53000	183 57939	58296	183 58310	183 60704 1G	183 64000 1 3 1 3 1A	83 65000 1A 1G	83 66000	83 67000 2 1 3
1	1	4r	0013680 1 J 2 2 B	0013680 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B 1 703 **	0013680 1 J 2 2 B	0013680 1 J 2 2 B 5 J 1 1 N 79 *	0013680 1 J 2 I B 2 J 1 I N 1 A 2 2 B	0013680 5 J 2 2 N 6 J 1 1 N 63- A	0013680 1172228 1772228 1772228 1772228 1772228 1772228	0013680
7 FY87	C C C C C C L L 2 3 44	0 1 1	California 2 K 2	California 1 2 1 2 1 2	California 1	California 1 1 1 2	California 1 2 1 2 1 2	California 1 2 1 1	California	California 1 2 0102
, ,	888 B B B CCC 9 0 2	i - o	Naval Air 000 2 2 2 8	6 000 2 2 2 8 000 2 2 2 8 000 2 2 2 8 0TAL	e Naval C 000 2 2 2 8	000 2 2 2 8 000 2 2 2 8 0TAL	000 2 2 2 3 000 2 2 1 8 000 2 2 2 8 AFN 2 2 2 8 OTAL	ino 000 2 2 2 8 000 2 2 2 8 OTAL	0000 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	000 2 2 2 D
RACT AWARDS O	8888 8888 8888 33333 AAAA	870723 7030 C9 870723 7030 C9 870723 7030 C9 LOCATION	Point Mugu 861001 7030 A7	Port Huenem 861201 7030 C9E 870313 7030 C9E 870407 7030 C9E LOCATION T	Port Huenem 861112 J070 C9E	Ridgecrest 861231 7010 C9E 870212 R399 C9E LOCATION F	Sacramento 870311 J070 S1 861007 7020 A7 861014 7020 A7 870825 7010 A1C LOCATION T	San Bernard 861001 J070 S1 861001 R307 S1 LOCATION T	San Diego 861124 3610 S1 861001 3610 C9E 861013 7010 C9E 861118 7010 C9E 861118 7010 C9E 861001 7099 S1 870622 7010 A7 870811 7010 A7 870811 7010 A7 870825 7010 A7 870825 7010 A7	San Francis 870430 S206 S1
TIS ALPHA LIST OF PRIME CO	RM AAAAA AAAA BBBBBBBBBBPD PO TN 33333 2222 1111111111111	NTERNATIONAL BUS MCHS (CONT) 11 LA111 1353 GS00K87AGS5827 12 LA111 1623 GS00K87AGS5827	INTERNATIONAL BUS MCHS CORP 2 02 LA101 0161 GS00K87AGS5827	INTERNATIONAL BUS MCHS CORP 2 03 LA101 0270 GS00K87AGS5827 2 06 LA101 0574 GS00K87AGS5827 2 07 LA101 0742 GS00K87AGS5827	INTERNATIONAL BUS MCHS CORP 2 02 LA101 0163 GS00K87AGS5827	INTERNATIONAL BUS MCHS CORP 2 05 LF128 0418 GS00K86AGS6035 2 07 LF128 0736 GS00K87AGS5827	INTERNATIONAL BUS MCHS CORP 1 06 AC09 019% DAAC0987C0067 3 01 FH02 0026 GS00k86AGS5557 3 01 FH02 0051 GS00K86AGS5557 3 11 FH03 0309 GS00K87AGS5827	INTERNATIONAL BUS MCHS CORP 3 01 QA13 0020 GS00K86AGS5557 3 01 QA13 0022 GS00K86AGS5557	INTERNATIONAL BUS MCHS CORP 2 11 WC407 0003 GS00F77044 2 12 WA418 0008 GS00F77044 2 02 WA110 4005 GS00K87AGS5827 2 02 WF131 0149 GS00K87AGS5827 2 02 WF131 1265 GS00K87AGS5827 2 09 WF131 1265 GS00K87AGS5827 2 11 WF131 1428 GS00K87AGS5827 2 11 WF131 1428 GS00K87AGS5827 2 11 WF131 1428 GS00K87AGS5827 2 11 WF131 1514 GS00K87AGS5827 2 11 WF131 1514 GS00K87AGS5827 2 11 WF131 1514 GS00K87AGS5827	INTERNATIONAL BUS MCHS CORP 2 10 C2474 4031 N6247484C8701

المسمعة فيعالك ويتناد والأسيبين

3.718		000 000 000 000 000 000 000 000 000 00	233 293 1212 1212 1212 131 131 148 148 148 148 148 148 148 148	64	87 87	128 128 128 128 128 128 128 128 128 128
PAGE	B7 AMOUNT (\$000)					13 13 6
	DDD D E 2 1 CCC 3 1	ហហ	Իրտտտտատտ	N		พพพพพพพพพ พพพพพพพพพพพพพพพพพพพพพพพพพพพ
	DDDD 12 ABBC	000	00000000	000		0000000000
1	0	1 00	00000000	8		
		1 4400000 1 60		-	000	
	۵ »	9	о напанана о на	9-4	6	0 444444444
1	0 /	0 00	00000000	٥٦	ŏ	
	ا و ا	7-1	н нныннын	-		
	മം	000000	0000000	-	000	н нннннннн
	0 4	. on ⊶	0	70	42	N
1	<u>α</u> ε	1011	0	90	07.	genenenenene ®
	0 7	9 -	o	ω ຕ	7	Nederlander
	0-0	37	ო 44 ტ	T	ო	ო თთთთთ
1	0-0		© 00 T *	80	80 ×	8
	ပ္ခ	9	© Z	89 B	∞ a a a	φ ZZZZZ φ
	C C	e	95 1 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	013 1 1	013 1 1 1 1 2 2 77	е напана п п
1	ပ်	, annunnun ,	מ מ מיינים מייני	ĎĴ.	0,55	ΣΣΣΣΣ33333
	ပေးက			ຼຸທ		44444444
!	00 44	1 = C 1 = C 1 = C	n 1 a	- T	n i a	100000 4
	22 4	, 노 크	140	2.0		-44444
	ပြက	1 4-	400000000000000000000000000000000000000	1.f	1221	±0000000000000
<u>.</u>	0 7	M	6 44 B 2 2	a.	[a]	
_	ပေ ⊣		0	್ಷ	0	nnnnnnnnnn
	മ⊸ന	വന നെ നെ നെ ന	∞∞∞∞∞∞∞∪∪∢∢∪∪∪и∢∢∞	က	∞ ∞ ∞	mmm
e L	2-8	00000000	0~000000000000000000000000000000000000	2	000	пипипипипип
S				2	000	
ý	മ∞∪	1 00000000		0	000-	0000000000
XCT 8	_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 000 1 000 1 000 1 000 1 1 000 1	bara 7 00	1 00 1 1000 101A	00000000000000000000000000000000000000
	യ∞മ	i Ennocococi	* AOAAAAONNNNNNNNAAAA	A A	SOON	
WARDS	888 888 888 888	7 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ADD 1 CALL OF	nta B 7010	WO70 WO70 WO70 OCATI	1820 1820 1820 1820 1820 1820 1820
	120 C	C4 100208000	121333100000000000000000000000000000000	Sa.	23 8 23 6 2 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	F80222220012
FRACT	333	0-00000	8870098 8870098 8870098 8870098 887009 887009 9887009	8706	8610 8610 8610	8610 8612 8612 8612 8706 8703 8709 8709
ST OF PRIME CON'	88888888 11111111	MCHS (CONT) ACW05874(8701 ACW05874(8701 SOUK8746S6062 SOUK8746S6062 SOUK8746S6062 SOUK8746S6062 SOUK8746S6062	IS MCHS CORP GSOOK 77 044 GSOOK 74 GSS 863 GSOOK 87 AGS 5827 GSOOK 87 AGS 5827 GSOOK 87 AGS 5827 GSOOK 87 AGS 5827 NOOD 1483 COLT 00 NOOD 1487 COLT 00 NOOD	JS MCHS CORP N0040687C0652	JS MCHS CORP GSUOK86AGS5557 GSOOK86AGS5557 GSOOK86AGS5557	MCHS CORP F0470181C0022 F0470181C0022 F0470181C0022 F0470181C0022 F0470181C0022 F0470185C0178 F0470185C0178 F0470185C0178
PHA LI		NAN 558 0000 0002 0004 0004	NAL NA (1978)	ONAL BU	NAL BU 0005 0007 0027	NAL 0001 0001 0000 0000 0000 0000 0000 00
AL	₹ €		X	NATI VA10	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	X
-	~ a	N N N N N N N N N N N N N N N N N N N	H4444444444444444444444444444444444444	INTER 2 09	INTER 1 01 1 02 1 02	HGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG

PARA PARAMA AMERIKA PERESESA KERSESES KARSESES PERESESES PRESESES PARAMAN PARAMAN PERESESES PROGRAMAN

PAGE 3,719		12,543	49	253 2 , 989	192 356 34 34 308	44	1,926 1,984 1,808- 1,000 1,240 1,240 3,613 3,613 3,513 3,513 3,513 3,513 3,513 3,513 3,513	180	173
	3 − C C C C C C C C C C C C C C C C C C			ហ	нанана		พพดสพลสพดดพลพลพพล		
	DDDDD 12 ABBCC	. 0		000	0000000		000000000000000000000000000000000000000		
	0-0			2	 				
	<u>م</u> 6	-	0	04	нннннн	0	Омененнаныменнан	00	0
	۵ ∞	90	90	00	90	80	® नमननमनननननननननन 0	8 0	80
	0 0	T T		3	eeeeeee aaaaaa				
	Δ S	-	0	0-4	aaaaaa	0	0	00	0
į		821	e e	82	& E	0	\mathbf{o}	90	00
	D D 2 3	785	802	822	80000000 4	040	7	660	160
	۵ ٦				нанана		нанананананана		
	818	ı ∞ ⊶	183 1G	1G	e 8	83	22 AA 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 A A 3	83
		0 * 1 8 2	0 2	089 88 88	6 8 O *	680 B	O ZZ Zmzz *	0 8 8 8 8 8	680 B
	∞ C	013 1 1 05	013	013 2 1 1 1 42	013	013 2 1	013 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	013 1 1 1 1	013 2 2
	ပေဖ	0 24	o",	ى ^{كى} 2.	nnnnnn Σ e	o''	ο 	o	o',
	ပ ပ	. 4 45	. ⊣	4 1 2 €	"4444444 ₁₁	-4	ჀჀႯႯႯႯႯႯႯႯ ႯႯႯႯ		7
	444		r n i	rni	7444444 60000000	မ္	0 44444444 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9	9
~	Q 4	0	\$	\$	o-i-i-i-i-i-i-i-i-i-i-i-i-i-i-i-i-i-i-i	, a	6 नलनननस्तन न 5	ĕ	ğ
% i	C C	ali A 2	ali 2	A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	#0000000	o10 B 2	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	010 BB 2	010
7	υ ¬	2	٠ ٦	15°C	annanna	₂ د	O NANAHANNAHANNA	22C	٠ -
οο <u>ι</u>		ı	00	∞ ⊶	ឯលល់ល់ល់ល	60	∞ ⊣ O O in ∢ in in in D D D in O m ∢ O O	∞ ∞	60
w	8 B 1 D 2 D	2 2	2 2	22	0000000	2 2	0000000000000000000000000000000000000	22	2 2
• ;	დი თ	2	2	22	,0000000	7	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	22	2
90	0000 0000 0000 0000	, O4	000	AL	A0444449	000	4 C C C C C C C C C C C C C C C C C C C	700 7AL	000
C	മാ∞മ	# 0		E 0 TOT	1111 00 00 00 101		O ₁	GB 0 101	0
	80 ∞ 80 80 ∞ 80		S1	C9 S1	**************************************	SI	O A S S S S S S S S S S S S S S S S S S	A A A V	A7
Ω,	888 888 AAA	1 40 N	y 070	010 010 010 010	A88888884 A220000 T000000*	ra 074	#####################################	1ey 070 070 ATI	r ad 070
AWA	m ∞ ∢	8-5	6 0.33	# ~ ~ O	*	52	3 HWWWHH4HH4HH4WWWW	4550	10 J
-	33	7 10 7 10	Tr 208	Ve 731 002	911226176	A u	488334747888998699888999999999999999999999999	Bu 007 723 L	ე 804
RAC	യ	-	861	870 861	861 861 861 870 870 870	861	88888888888888888888888888888888888888	861 870	870
NO.	ω ⊶	1	7	~				~ ~	
C	11	0110	P 582	P 582 022	202222 222222 222222	۵	00000000000000000000000000000000000000	582 582	P 827
N.	11	2007	COR	COR AGS 6C0	%0000000 00000000	COR 044	00000000000000000000000000000000000000	AGS AGS	COR GS5
a.	11	- S	87	387 387	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	S 77	NFORMAN MAN	87	S 7A
Q.	86 1.1	MCH 470	7 00	₩ CH 500K 560	X 44444 0744 0744 074 007	₩CH 00F	204444444 44400000000000000000000000000	00 X 00 X 00 X	MCH OK8
IST	ω -	. 0	us GS	US GS FO	0 0 0 0 0 0 0 0 0	us GS		_ SS _ SS _ GS	US GS
-1	A V	96	310	80 4 80 80 4 80		3,50	7007469000000000000000000000000000000000	5.1 4.0	8 ၁၀
PHA	4 0	NAL	NAL 10	12 12 00	7 000000000000000000000000000000000000	ONAL 00	\frac{S}{400000000000000000000000000000000000	30 30	NAL OI
AL	∢ ∩	7110 39	110	710 101 02	11 005 005 005 005 005 005	7.10 03	F4000000000000000000000000000000000000	7 I O 0 4 0 4	† IO 46
	⋖ ෆ	Y A C	AV 0	SAA	AIIIIIIO	A A	ZICETETELETTICOOTTOOC AAITOTOTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	A D D	A C
	¥0₹	· 	TER 03	TER 11 01	F000001 R1584445	7ER 02	H0000000000000000000000000000000000000	7ER 01 10	TER 12
F- (<i>ω></i> ∪	: Z	N A	HNM	Z Hannanaa	Z	Z H-4000000000000000000000000000000000000	Z Hon	Z HHM

PAGE 3,720	31 31 299 256 256	775 397 48 30	301	- 19	42	55	45	30	1,6 901 1,6 901 146- 146- 253 200- 350 311- 322
PAGI D D D D DDDDD D E B7 0 1 1 1 2 1 AMOUI 7 8 9 0 1 ARBCCC 3 1 (\$000)	0000	08 3 1 1 5 1 000 5 0 0	08 2 1 1 2 2 000 5	08 3 1 1 5 1 000 5	0 60	0 60	0 60	09 2 1 1 3 2 000 5	11 17 17 17 17 17 17 17 17 17 17 17 17 1
D D D D D D D D D D D D D D D D D D D	16000	20000 1 1 1 1 1 1 0 0	2 24785 2 1 1 1 1	46630 1 1 1 1 1 1	34180	35650	35720 0	2 52520 2 2 2	2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1
CC C C C C C C 11 11 11 11 11 11 11 11 1	0013680 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B	001368083 1 J 2 2 2 5 J 1 1 N 1G 6 J 1 1 N 1G 1 J 2 2 B 1,250	001368083 5 J 1 1 N 6A	0 001368083 1 J 2 2 B	001368083 1 J 2 2 B	001368083 1 J 2 2 F	001368083 1 J 2 2 B	001368083 1 Y 2 2 K	001368083 1
888 1 1 1 C C C C C C C C C C C C C C C	GO 2 2 2 8 1 2 00 2 2 2 8 1 2 00 2 2 2 8 1 2 AL	000 2 2 2 3 1 2 000 2 2 2 8 1 2 000 2 2 2 8 1 2 000 2 2 2 8 2 K 2 000 2 2 2 8 2 K 2	Colorad Colorad 000 2 2 2 3 2 A 2	Force Bas Colorado 000 2 2 2 C 1 2	000 2 2 2 8 1 2	Conn 000 2 2 2 6 2 F	000 2 2 2 8 1 2	Naval Und Conn 000 2 2 2 C 1 2	0000 0000 0000 0000 0000 0000 0000 0000 0000
8 888 3 AAA	Colorado Sp 870904 J070 A7 870904 J070 A7 870903 J070 A7 870903 J070 A7 870903 J070 A7	Denver 861001 R414 S1 861001 W070 S1 870225 J070 A7 870811 W070 A7	Englewood 870713 5895 A7	Lowery Air F 870923 R414 S1	Groton 870325 J070 C9E	Hamden 861001 3610 S1	Hamden 870331 7050 C9E	New London P 861128 R607 S1	Washington 861218 R399 A7 861218 R399 A7 860230 R399 A7 861001 W036 S1 861205 7010 A7 870216 W070 S1 870216 W070 S1 870216 W070 S1 870110 7045 A7 861028 R399 A7 861103 W070 S1 861103 W070 S1
RM AAAAA AAAA BBBBBBBBBBBBBBPO PO TN 33333 2222 11111111111111	L BUS MCHS (CONT) 101 GSOK87AGS5827 102 GSOK87AGS5827 103 GSOK87AGS5827 104 GSOK87AGS5827	INTERNATIONAL BUS MCHS CORP 3 01 CA02 0011 F0560386C0021 3 01 JA14 0026 GS00K86AGS5557 3 05 JA14 0164 GS00K87AGS5827 3 11 JA14 0369 GS00K87AGS5827	INTERNATIONAL BUS MCHS CORP 1 1: ZD04 3320 MDA90487C0601	INTERNATIONAL BUS MCHS CORP 3 12 CA02 0267 F0560386C0021	INTERNATIONAL BUS MCHS CORP 2 07 PA100 1351 GSOOK87AGS5827	INTERNATIONAL BUS MCHS CORP 2 02 PG439 0002 GS00F77044000	INTERNATIONAL BUS MCHS CORP 2 07 PA100 1500 GS00K86AGS6035	INTERNATIONAL BUS MCHS CORP 2 64 PF162 0231 N0014084DBB18	INTERNATIONAL BUS MCHS CORP 1 C5 ZD10 0115 DCA10086C0008 1 C5 ZD10 0044 DCA10087C0001 1 02 ZD10 0074 DCA10087C0021 1 12 ZD10 0404 DCA10087C0021 1 12 ZD10 0404 DCA10087C0021 1 02 ZD10 0035 GS00K86AGS587 1 05 ZD03 0454 GS00K86AGS5827 1 06 ZD03 1860 GS00K86AGS5827 1 05 ZD03 0736 GS00K86AGS5827 1 05 ZD03 024 GS00K86AGS5827 1 02 ZD10 0024 GS00K87AGS5827 1 02 ZD10 0027 GS00K87AGS5827 1 02 ZD10 0042 GS00K87AGS5827 1 03 ZD10 0042 GS00K87AGS5827

26558 KKKKKK SESESEE SESESEE SESESEE FEBRERE RECESSEE PRODUCE KNEEDER KENNESEE

and the state of	narra representante de la completa del completa de la completa del completa de la completa del la completa de la completa
	82 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
B7 AMOUNT (\$000)	हें ने चे
3 3 4	กลงลงลงลงลงลงลงลงลงลงลงลงลงลงล
3000 3000	000000000000000000000000000000000000000
D DOC	00000000000000000000000000000000000000
Q = 0	00000000000000000000000000000000000000
0 0 0	
D D 4 S	00000000000000000000000000000000000000
0 D D	
828	m 000044 000 0 00 0 444444000
U	
ပ ပ ပ	
4444	1001 1001 1013 1013
C C C	
2 - BB	${\color{blue} \omega}_{\infty} {\color{blue} \omega}_{\omega} {\color{blue} \omega}_$
89 − 0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
88 8 B	000000000000000000000000000000000000000
00 ∞ 4 00 ∞ 4	0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/
33 88 33 88	
388 333	00000000000000000000000000000000000000
1111	NO 00 00 00 00 00 00 00 00 00 00 00 00 00
8888 1111	. ഗര്യായ് അവരെ വെ വെ
BBB 111	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
AAAA 2222	11/2011/0000000000000000000000000000000
3333	0
ZOZ ZOZ	N
	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB

3,722		1 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	131	256 226 326 22 24 24 38 38 38	46	30 71 35	27	044840040 0004001104
PAGE	AMOUNT (\$000)	1 1 1 1 1 1						
1	2 C 2 C 2 C	1 1 1 1 1 1		'n		տտտ		
100	12 ABBCC	1 1 1 1 1		000		000 000 000		
	8 9 0 1	000000	2 0	2 0 0 0 0 0 0 1 1 1 1 1 2	2 0	333 333 1110	2 0	00000000
		000000	0	1 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0	000 000	0 11	00000000
	, w	00005	04400	07300	35000	36550 1 1 1 1	53000	55375
	9 110 110	* BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	368083 2 F	A SOLUTION	168083 B	168 83 * 80 83	168083 F	6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	ט כ	17.42 17.42 17.42 17.42 17.42	1 3 2 2	00000000000000000000000000000000000000	0013 1 J 2 2	0013 1 J 2 2 1 J 1 J 1 J 651	0013 1 J 2 2	22222222 22222222 22222222 22222222 2222
) ((444	ังนดดดด	rida	22 22 22 22 22 22 22 22 22 22 22 22 22	rida 2	rida 2 0102 2 0102 2 0102	rida	r 1111111222 2221111111222
	_	88888888 0000000	F10 6 2 F	88888886088 4474466644 14474 AFFF	F10 8 2 F	F10 6 2 F 3 1 D 1	F10	0
- SE		0000000	2 2 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2 2 2	0000 0000	2 2 2	α
0 1 0	888 888 888 888 888 CCC	0000000 00000000000	Park Si 000	0n 0n A7 000 C9E 000 000 C9E 000 000 000 000 000 000 000 0	ille A7 000	S1 000 S1 000 S1 000 S1 000 N TOTAL	C9E 000	AFB COSE 000 COSE 000 COSE 000 A7 000 A7 000 A7 000
1 0	888 888 888 888 888	shingt 7045 7045 7045 7045 7030 W070 7025	yshore W036	ca Rat 7035 7010 7010 7010 7010 7030 7030 7010	cksonv 7010	y West 3610 \$206 \$206 \$206 \$206 \$CATIO	1ando 3610	trick WW070 W070 W070 J070 J070
	33333	870 870 870 870 870 870 870	Ba 861104	861210 870730 870730 870901 870901 870817 870917 870917 870917	Ja 870811	861202 861020 861020 870505 870915	0r 861010	361006 861006 861006 861107 861205 870306 870421 870421
A THE CON	11111	GS6062 GS6062 GS5827 GS5827 GS5827 GS5827 GS5827 GS5827	OR P 44000	ORP GSS827 GSS827 GSS827 GSS6062 GS6062 GS6062 GS6062 CO013	OR P GS6062	ORP 44000 C2770 C2770 C2770	0R P 44	GON P GON S S S S S S S S S S S S S S S S S S S
BRRRRR	11111	00000000000000000000000000000000000000	MCHS C SOOF 770	### CHS CONTRACTS CONTRACT	MCHS C SOCK87A	MCHS C SOOF770 6246735 6246735 6246735	MCHS C SOOF 770	MCHS 000K86A 000K86A 000K87A 000K87A 000K87A 000K87A
AAAA B	2222 1	AL BUS 1455 G 5384 G 5149 G 1198 G 0028 G	AL BUS A002 G	MAL BUS 88747 GG 87752 GG 87275 GG 87275 GG 87275 GG 87275 GG 886 GG 9901 GG 00159 GG	AL BUS 0215 G	AL BUS 0818 GS 1167 NE 2778 NE 5080 NE	4L BUS 3703 G	AL CS
4444	3333	MAIOI MAIOS MAIOS MAIOS MAIOI YAO4	RNATION SB400	RNATION ADD03 ADD03 ADD03 AAD03 TAII0 TAII0 SAI00	RNATION TAI10	RNATION TA110 C2467 C2467 C2467	RNATION, TK404	MAT10N HC52 HC52 HC52 HC52 HC52 HC52 HC52
<u> </u>	2 0-	1122 122 122 123 123 123	INTER 2 02	N 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	INTER 2 11	22 003 F	INTER 2 OI	намамамама Х НОООООООО МИНТИЧИТО В

RECECT SOSSONS STANDOR CONTROL STANDORS STREETS RECECTED DOODS DOODS DOODS STANDARD STANDARD STANDARD STANDARD

3,723		124 124 47 2,867	308 126 60	93 90 90	282 1384 285 280 4	31 102	288 111 225 227 229 238 338 344 368 368
PAGE							
1	200 D E	S		w			ԽԽ ԽԽԽԽԽԽԽ
	D DDDD 1 12 1 ABBC	1 000		2 000			000000000000000000000000000000000000000
	۵٦٥	→		.,			
	<u>م</u> ه		000	40	000000	00	
	0 0	3 1 2	12	12 2 1	13	13	222222222
	و ۵	-		⊶			попононо
	0 4	2 00000	000	40	000000	00	
	3 6	1 92	97	1 1	05	80	0
	0 8	2 22	55	1 1 1	01	01	0 0
1	0-0	T	က	ღ ∢	ო ◀	ო∢	ппппппппппппппппппппппппппппппппппппп
1	ပြုစ		% 0	808 *	% -4 0	80 8 4 7 8 0 8	% 27444 8888888888888888888888888888888888
	• "	222222	2222	136: 3 1 1	136	136: 1 2 3	00000000000000000000000000000000000000
i	0 ~	004440408	00222	00 1 9	862222220	132	00 000000000000000
	ပ ပ	400444 6 444444 .	nnn waa	סט קק	המשחשם הקקממט	15 1.	
1	00 4	1 1 1		01			133
_	00 4	· ·-	a da	ida 10	g i a	e. ₹ 6	9 10 10 10 10
∞	•	1000000 1000000	102	10 r.	00000	7 B G	• C000000
_	0 7		E Hee	2 L	22 Ge	22	
	_ == ∞	! ∞∞∞∞ ∞∞⊓ !	∞∞∞	∿∞	$\mathbf{c} \mathbf{c} \mathbf{c} \mathbf{c} \mathbf{c} \mathbf{c} \mathbf{c} \mathbf{c} $	ထယ	തയയെയെ പ്രസ്സസ് സത്തെ ത ര
ليا	0 7 8 8 9 1 0 0 7 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, 444444 , 444444	2002	22	000000	958 958	
•	a o	000000	4000	20	000000	222	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
∞ ⊢	8880 8880 8880 8880 8880 8880 8880	0000000	Naval 000 E 000 E 000 TOTAL	000 000 TOTAL	E 000 000 000 000 000 TOTAL	ine Cc 000 1000 TOTAL	000000000000000000000000000000000000000
0		DAAAAA CAAAA	1 S1 S1 C9 C9	A A A	0 A A A 7 A 7 A 7 A 7 A 7 A 7 A 7 A 8 A 7 A 8 A 7 A 8 A 8	Mar A7 ON	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
2	888 888 888 888	7025 7025 7025 7025 7025 7042 7042 7042	nsaco J070 7035 7010 OCATI	mpa J074 J070 OCATI	bany 7010 7010 7025 7025 7050 7050 0CATI	bany 7010 7050 0CATI	18 18 18 18 18 18 18 18 18 18 18 18 18 1
Ç		00000	61202 70313 70819	Ta 61001 61001 L	A1 61106 61218 70223 70424 70529	A1 70311 70513	61084 611086 611086 61108 61108 61108 61108 61108 61108 61118 61118 61118
2		1	∞ ∞ ∞	∞ ∞	& & & & & & & & & & & & & & & & & & &	00 00	
T OF PRIME CO	88888888888888888888888888888888888888	MCHS (CONT) SOOKS7AGSS827 SOOKS7AGSS827 SOOKS7AGSS827 SOOKS6AGS827 SOOKS6AGS6065 SOOKS6AGS6065	MCHS CORP S00K87AGS5827 S00K87AGS5827 S00K87AGS5827	MCHS CORP 1962084D0159 SOOK86AGS5557	MCHS CORP SOOF 77044000 SOOK 87AGS 827 SOOK 87AGS 827 SOOK 87AGS 827 SOOK 87AGS 827	MCHS CORP SOOK87AGS5827 SOOK87AGS5827	MCHS CORP AKF1182C0065 AKF1182C0087 AKF1185C0087 AKF1185C0087 AKF1185C0087 AKF1185C0087 AKF1185C0087 AKF1185C0087 AKF1185C0087 AKF1185C0087 AKF1185C0087 AKF1185C0087 AKF1185C0087 SOOK86AGS5557 SOOK86AGS5557 SOOK86AGS5557 SOOK86AGS5557 SOOK86AGS5557 SOOK86AGS5557
	AAAA 2222		NAL BUS 0201 G 1197 G 3090 G	NAL BUS 0023 F 0019 G	NAL BUS 0181 G 0607 G 0678 G 1110 G 1272 G 1515 G	NAL BUS 0873 G 1169 G	AAL BUSINESS OF STATE
Ą	33333	RNATIO F7004 F7004 F7004 TA300 MA101	RNATION TALOO PALOO PALOO	RNATIO TAIS TAIS	RNATIO F7004 F7004 F7006 F7006 F7006	RNATIO F7004 F7004	0 HITTOTALATATATATATATATATATATATATATATATATAT
7	1 0× 0-1-	N 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	H0004 H0004 H004	N 00 00 00 00 00 00 00 00 00 00 00 00 00	N 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	INTE 2 06 2 08	N N F00040000000000000000000000000000000

3,724	• • • •	32 32 32 32 32 32	6424 27734	40 146	106	26	49	32 33 27	195 44 74	124 909	157
PAGE	B7 AMOUNT (\$000)	1 1 1 1 1									
F PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY37	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CHS (CONT)	Columbus Georgia Columbus Georgia Columbus Georgia Columbus Columbus Georgia Columbus Co	CHS CORP Fort Benning Georgia 001368083 30760 13 00F77044 861001 J074 S1 000 2 2 2 8 1 2 2 B 0 0 0 00K87AGS5827 870410 7010 A7 000 2 2 2 8 1 2 1 J 2 2 B 0 0 0 LOCATION TOTAL	ICHS CORP Fort Gordon Georgia 001368083 30844 13	CHS CORP Fort Stewart Georgia 001368083 31068 13 F1087C0299 870724 J099 S1 000 2 2 2 3 1 2 1 1 J 2 1 B 1 3 1 3 1 1 1 1 1 3 2 000 5	ICHS CORP Marietta Georgia 001368083 49756 13 00K87AGS5827 861208 W070 S1 000 2 2 2 8 1 2 2 N 1G 0 0 0	CHS CORP Robins AFB Georgia 001368083 65968 13 00K87AGS5827 861215 J070 A7 000 2 2 8 2 F 2 1 J 1 1 N 1G 0 0 00K87AGS5827 870930 J070 A7 000 2 2 2 8 2 F 2 1 J 1 1 N 1A 0 0 0 10K87AGS5827 870930 J070 A7 000 2 2 2 8 2 F 2 1 J 1 1 N 1A 0 0 0 LOCATION TOTAL	MCHS CORP Savannah Georgia 001368083 69000 13 00K86AGS5557 861006 J070 S1 000 2 2 8 1 2 1 J 2 2 B 0 0 0 00K87AGS5827 870428 7020 C9E 000 2 2 2 8 1 2 1 J 2 2 B 0 0 0 00F77044 870102 W074 S1 000 2 2 2 6 2 F 1 J 2 2 F 0 0	CHS CORP	CHS CORP Hickam AFB Hawaii 001368083 14050 15 K586AGS5557 861001 W070 A7 000 2 2 2 6 2 F 1 J 2 2 F 0
T18 A	RM AAAA AAA BBB PO TN 33333 2222 111	NAL BUS MO065 GSO 0065 GSO 0067 GSO 00239 GSO 0248 GSO 02	INTERNATIONAL BUS M 1 12 BT10 0269 GSO 1 12 BT10 0270 GSO 1 12 BT10 0291 GSO 1 12 BT10 0292 GSO	INTERNATIONAL BUS M 1 01 BT10 0010 GS0 1 07 BT60 0310 GS0	INTERNATIONAL BUS M 1 07 BT60 0305 GS0	INTERNATIONAL BUS MC I II KFIO 0230 DAKF	INTERNATIONAL BUS M 4 03 0700 1034 GSO	INTERNATIONAL BUS M 3 03 FJU2 0117 GSO 3 12 FJU2 0547 GSO 3 12 FJU2 0548 GSO	INTERNATIONAL BUS M 1 02 KF10 0026 GS01 1 09 KF10 0158 GS05 5 12 CW21 0118 GS0	INTERNATIONAL BUS MC 2 10 SA100 0629 GS00 2 11 SA100 0635 GS00 2 09 SA100 1021 NOO0	INTERNATIONAL BUS MC 3 01 RA03 0025 GSOK

The state of the s

i erie	r1-241,046.5	\(\&\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	astinasenastinasenastinastinastinasenastinasenastinastinastinastinastinastinastinasti	Vino no esta de la vino en	on ren torre	
3,725		213 26	0 6064680466448800040004000440004 0060000000004400000000	40114000 6470000	34	134
PAGE	87 AMOUNT (\$000)					
	DDDDDD D E 12 1 ABBCCC 3 1					
	0-0	; ; ;				_
1	0 0 0 0	15 0	200000000000000000000000000000000000000	150000000000000000000000000000000000000	16	17 0
3	D D D D C 2 3 4 5 (14050	000000000000000000000000000000000000000	63200	54820	14000
	C C C C C C C C C C C C C C C C C C C	001368083 1 3 2 2 F 1 3 2 2 F 396 **	001368083 111722228 1222288 12322288 12322288 12322288 12322288 12322288 1232288 1232288 1232288 1232288 1232288 1232288 1337 1337 1437 1538	10 001368083 10 2 2 8 10 2 2 8 10 2 2 8 11 2 2 2 8 11 2 2 2 8 12 2 2 8 16 2 2 8 17 2 2 8	001368083 1 J 1 1 B	001368083 1 J 2 2 B
86 - SE	B B B C C C O 2 3 1 2 3		Harmonia of the property of th	r Naval S Hawaii 000 2 2 2 8 2 K 2 000 2 2 2 6 2 F 000 2 2 2 8 1 2 000 2 2 2 8 1 2 000 2 2 2 8 1 2 000 2 2 2 8 1 2 010 2 2 2 8 1 2	me AFB Idaho 000 2 2 2 8 1 2	000 2 2 2 8 1
T AWARDS O	8888 8888 333 AAAA	Hickam AFB 001 W070 A7 001 J070 A7 LOCATION T	Honolulu Molululu 1001 W070 SI 1001 W070 SI 1001 J070 SI 1001 W070 SI 1001 J070 SI 1001 SI 100	Pearl Harbo 930 3610 SI 112 3036 C9E 112 W074 SI 113 3070 SI 501 3070 SI 108 W070 SI LOCATION TI	Mountain Ho 001 7010 S1	Chicago 1123 W070 S1
3 ALPHA LIST OF PRIME CONTR	RM AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	ERNATIONAL BUS MCHS (CONT) 1 RA03 0011 GSOK86AGS5557 86 1 RA03 0030 GSOK86AGS5557 86	NTERNATIONAL BUS MCHS CORP 03 HC77 0046 GS00K86AGS5557 861 03 HC77 0069 GS00K86AGS5557 861 07 HC77 0167 GS00K86AGS5557 861 07 HC77 0421 GS00K87AGS5827 870 12 HC77 0447 GS00K87AGS5827 870 01 SA100 0728 GS00K87AGS6062 870 01 SA100 0728 GS00K87AGS6062 870 01 SA100 0728 GS00K87AGS827 861 02 SA100 0739 GS00F77044 861 02 SA100 0739 GS00F77044 861 03 SA100 0739 GS00K87AGS5827 861 04 SA100 0779 GS00K87AGS5827 861 05 SA100 0787 GS00K87AGS5827 861 06 SA100 0784 GS00K87AGS5827 861 07 SA100 0787 GS00K87AGS5827 861 08 SA100 0787 GS00K87AGS5827 861 09 F7400 1343 GS00K87AGS5827 861 09 SA100 0784 GS00K87AGS5827 861 09 SA100 0794 GS00K87AGS5827 861 06 SA100 0794 GS00K87AGS5827 861 06 SA100 0794 GS00K87AGS5827 861 06 SA100 0794 GS00K87AGS5827 861 07 SA100 0794 GS00K87AGS5827 861 08 SA100 0794 GS00K87AGS5827 870 08 SA100 0794 GS00K87AGS5827 861 08 SA100 0794 GS00K87AGS5827 870 08 SA100 0794 GS00K87AGS5827 870 08 SA100 0794 GS00K87AGS5827 870 08 SA100 0794 GS00K87AGS5827 861 08 SA100 0794 GS00K87AGS5827 861 08 SA100 0794 GS00K87AGS5827 861 08 SA100 0794 GS00K87AGS5827 870 08 SA100 0787 870 08 SA100 0787 870 08 SA100 0788 870 0	NTERNATIONAL BUS MCHS CORP 12 SC100 0039 GS00F77044 02 SA100 0519 GS00F77044000 861 02 SC100 0004 GS00F77044000 861 02 SA100 0516 GS00K87AGS5827 861 04 SA100 0594 GS00K87AGS5827 861 08 SA100 0594 GS00K87AGS5827 870	NTERNATIONAL BUS MCHS CORP 02 TA21 0003 GS00K86AGS5557 861	NTERNATIONAL BUS MCHS CORP 07 TA100 0540 GS00x87AGS5827 8701

PROPERTY OF THE PROPERTY OF TH

	YAY YAY KAY	newindurnewin	terterroerderbildenterverbild	(Carthalas	754040	nusus un	enternium terministerni	PARTE PART	D (NY (NY)	Neven
3,726		. 4	88 400 100 100 100 100 100 100 100 100 100	65	188	28 23 33 33 33 16 16 17 18 18 18 10	4460 6640	25	292	1
- {	B7 AMOUNT (\$000)	i								
1 1 1	3 F	1 1 1 1 1	សសភ							
1	DDDDDDD 12 ABBCCC	; 1 1 1	0000							
i i	0-0	; ; ; ;	787 788							
1	0 0 0	17 0	22 22 111 00 00 00	17 0	17 0	000000000000000000000000000000000000000	17	17 0	18	•
1	D D D A 5 6	0		0	0	00000000000 **	0000	0	o 80	9
1	D D D D	1400	3472 1 1 1 1 1 1 1 1 1	4986	5355	6507	6832	72000	2935	0
1	1	10 ×		68083 B	68083 B	WERRENGE A A A A A A A A A A A A A A A A A A A	68 N 108 1 1 4 1 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	68083 B	68083 B	0
	0 0 0 0	322	200 1217777 00 0000000000000000000000000000000	00131 J 2 2	0013 J 2 2	00 00 00 00 00 00 00 00 00 00 00 00 00	0013 J 1 1 J 2 2 J 2 2 2 J 2 2 2	0013 J 2 2	0013 J 2 2	0
1	CCC C	, s s	######################################	; ; ;	is 1	नननननननननन % .न	eeeee S ee	is 1	е Т	
	0 m	2 6	11110 22 1 22 1 22 2	11ino 2	11inoi 2	11 12 12 12 12 13 13 14 14 15 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	11110 K 2 K 2 F 2 I 1	11ino F	ndian 2	
5	8 B C	2 8 1	10111111 8888880 000000	2 8 1	2 8 1	11111010000000000000000000000000000000	222 888 121 121	2 6 2	2 8 1	
ָר רְי	8 0 6	2 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2 2	2 2	α	2222 2222 2222	2 2	2 2	
200		- 05	Park 1 000 1 000 7 000 1 000 1 000 7 000 7 TOTAL	000 2	cago 9E 000	10000 10000 10000 10000 10000 10000 10000 10000 10000	Force 1 000 7 000 1 000 1 000 TOTAL	1d 9E 000	1e 9E 000	
	1 20 ∞ 4	ago 070 ATIO	11 10 10 10 10 10 10 10 10 10 10 10 10 1	ine 7025 A	h Chi 010 C	CK IS 18 18 18 18 18 18 18 18 18 18 18 18 18	t Air 070 S 035 A 070 S 070 S ATION	ingfie 7430 C	encast 7010 C	
ACT AW	33333	61208	High 161001 W 161001 W 170305 70 161229 W 161112 W 170508 70 170721 70	Moli 170929 7	Nort 170413 7	70 R9 611139 611139 611130 701203 61217 61217 70120 70129	Scot (61112 J (70930 7 (61003 J (61022 J	Spr 70513	Gre 70206	
	8888	T) 827	88 827 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	827 8	827 8	888277 2777 888277 2777 888277 2777 888277 888277 888277	827 8 827 8 557 8	∞	8270 8	
YK LEI	8888 1111	S (CON 87AGS5	% COR %	S CORP 87AGS5	S CORP 87AGS5	78 78 78 78 78 78 78 78 78 78 78 78 78 7	S CORP 87AGS5 87AGS5 86AGS5 6AGS5	S CORP 92105	S CORP 87AGS5	
	88888	OK OCH	US MCH DAHC2 DAKFI DAKFI GSOOK GSOOK GSOOK GSOOK	US MCH	US MCH	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	US ACH GSOOK GSOOK GSOOK GSOOK	US MCH	US MCH GSOOK	
<u>c</u>	AAA 222	L B 029	ONAL B 0001 0157 0158 0056 0034 0111	ONAL B	ONAL BI 0 1584	0N 00000000000000000000000000000000000	ONAL B 0041 0401 0017 0021	ONAL B	ONAL B	
(3333	RNATI 0700	R R R R R R R R R R R R R R R R R R R	ERNATIC 2 AAO8	ERNATIC 8 PA100	### ### ### ### ### #### #### ########	ERNATIC 2 ZD10 2 ZD10 2 YA03 1 QA06	ERNATIC 8 HAII	ERNATIC 5 WA12	
_	10×0-1-	I E O	F0000 Z H	INTE	INTE 2 08	F0000000000000000000000000000000000000	E T T T T T T T T T T T T T T T T T T T	INTE	INTE 2 05	

3,727		40000-40000-01-000000000000000000000000	39	108	113 126 135 183	46046408 62072301
PAGE	B7 AMOUNT (\$000)					
	3 L E	ഗ				
	DDDDDDD 12 ABBCCC	000				
i	0 40 0 41 1 4	1 2				
1	7 8 9	7 7 00000000000000000000000000000000000	18	18	20	000000
1 1	D D D D D D		0 0	28	0000	0000000
!	0 0 0 1 2 3		383	754;	239	2397
	ပ ၁ ၈ ၁ − 0 0 − 0	166	368083 1 B	368083 2 F	368083 2 B 1 B 2 B 2 B	33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 1	S 6 7 C	เอ็นนดนดนดนดนดนดนดนดนดนดน เ	001 1 1 1	1 J 2	11 0011 1 7 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0222222
	4444	i res	е е	લ ⊑	G	ur es
7	C C C	20000000000000000000000000000000000000	India	India 2 F	Kansa 1 2 1 2 1 2 1 2	X X T T T T T T T T T T T T T T T T T T
EP I	8 8 1 0 0 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 5 7	2 2 6	0000 0000	00000000000000000000000000000000000000
86	888 888 CCC 9	 00000000000000000000000000000000000	ov Grn 000 2	000 2	000 2 000 2 000 2 000 2 1AL	222222 0000000 0000000 0000000
2		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	son Pr	Haute O C9E	eavenw 0 A7 0 S1 5 A7 5 A7	11 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
AWARD	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00000000000000000000000000000000000000	Jeffers 07 W07	Terre H	Fort Le 08 701 21 W07 07 703 27 703 LOCAT	01 7050 01 7050 01 7050 01 7050 01 7050 10 7050
TRACT	3333		87010	86100	87040 87050 87070 87060	86100 86100 86100 86100 87091 87091
IME CON	11111	0008885888588890 0008885888588890 000888588858890 000888588858890 0008885888590 000885888590 000885888590	35827	OR P 44000	0RP 555827 55827 55827 55827	0622 0622 0622 0622 0622 0622 0622 0622
OF PR	11111	~ & & & & & & & & & & & & & & & & & &	MCHS CO	MCHS CC	4CHS CO 00K87AG 00K87AG 00K87AG	#CHS CO 10K86AG 10K86AG 10K87AG 10K87AG
LIST	AA B 22 1	CF	BUS 05 GS	BUS 01 GS	BUS \$ 650 650 650 650 650 650 650 650 650 650	BUS 335 GSO 3
ALPHA	333 2	4000000000000000000000000000000000000	TIONAL	TIONAL	TIONAL 60 02 60 04 60 04 60 04	119 000 119 00
∞ 1	A N NON	X	NTERNA 04 AD	NTERNA 03 PC	NTERNA 07 BT 08 BT 10 BT 11 BT	20111112222222222222222222222222222222

3,728		32	29 23 20 20 20 20	107 35 79 39	225 225 225 235 235 235 235 235 235 235	190	253	0466440 7606440	(
PAGE	B7 AMOUNT (\$000)								
	D E				וא וא			ĸ	
	DDDDDD 12 BBCCC				000			000	
1	0				Ö Ö N N			<u>ი</u> ო	
!	٥٠٠٥				н н	_	_	H	
į	0 0 8	0	0000	0000	0000000000	21 0	- 0	74 7000000	2
1	0 1	7	8	8	0 0 0	7	r.		7
1	5 6	00	0000	0000	000040400000	0	0	4000000	
i		8	8 9	04	6000 1 1 1 3	8	5000	33	5000
	D D 2 3	710	284	285	460	4601	550	267 1 1 1	550
1	0 7		-	_		a. a=		-	.=-
	0-0	(K	8 0 *	8 0 *	08 3 1 8 8 3	.083 I 1G	8083 B	80*	083
	∵ ∞	223	2368 1111 1888	22223 88888 8888	0000000000000000000000000000000000000	368 1 8	36	64222142 88877888	368
	C /	001 2 2 108	001 1 1 1 357	001 22 260	00 10000000000000000000000000000000000	001	001	001 22 11 361	001
	2 2 2	44 44	4444 4444	nnnn aaaa	4444848444444 4 4	1 7	1 1	pppppp	
- 1	000		ķ	>	<u>></u>	<u>></u>	k X	ख ⊏	ana
_	Ω 4	8	ິລ	ucky	u c k y	ucky	2	·t S	
ا ¥ ا	, -	22	2222 7	95554	●	ient 2	entuci 2	10 FF F	0.01
	0 -	*	∞∞∞∞ ×	*******		~ ~	×	4004400	_
	2-8	1	2000	0000	00000000000000000000000000000000000000	. 6	2 8	00000000000000000000000000000000000000	
	8-0	1	0000	NNNN	пи	ass 2	8	0000000	
	യ∞∪	רסס י	22227	22227		. Gr	2 2	0000001	
_	8880	1 005	00000A	0000 o	O O O O O O O O O O O O O O O O O O O	11 ue	8	00000004 A	
8	888 888 888 888	I WOZ	S1 S1 S1 S1	SS1 SS1 N	000E 000E 000E 000E 000E	s1	COE	S S S S S S S S S S S S S S S S S S S	80 C
Δ.	888 A A	. ⋴ හස⊢	Cam 174 170 170 170	K10	12000000000000000000000000000000000000	910	10 re	Po 1 30 30 30 30 70 70 110	rle
Š	ao≪€	Dek Joca OCA	-533330 -633330	1,000 V 000 V 000	x 17 17 17 17 17 17 17 17 17 17 17 17 17	× i	edm 70	177733570 0440000	0
– i	33		50 001 001 001	F0 410 401 629 627	98204 82003 82003 8204 8204 8204 8204 8204 8204 8204 8204	Le 925	229	F0 107 921 921 921 901 611	Š
⋖	333	9 ~	861 861 861	870 870 870 870	8870 8870 8870 8870 8870 870 870 870	870	861	861 870 870 861 861 870	
Z O	11		557 57 57	722 727 72	22 23 27 27 27 27	27	27	0 27 27 27 27	
<u>.</u>	11	NSS = 1	5555 5555 5555	50000 50000 80000		8 P S5 83	8 P S 5 8 2	88888888888888888888888888888888888888	م م
	11	O Q Q	0 8 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7 A A G G G G G G G G G G G G G G G G G	77 P P C C C C C C C C C C C C C C C C C	7.AG	7.AG	285008 278662 778662 778662	Ö
_	11	00 X X X X X X X X X X X X X X X X X X	0000X 0000X 0000X	00000 XXXXX Nxxxxx	00000000000000 17777070777777 N00000404000000000	CHS 0K8	CHS OK8	0F00000 H2FFXXXX N48888888	CHS
5	11	1 X O O	\$0000 0000 0000 0000	\$000₹ \$000₹ \$000	OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	S ¥C	S MC	SON	S MCH
Ï	4 0	. 200 ∞	8U3 04 06 07 07 10	825 582 66	17.2217.8408877 0.00214.8648877 0.00004.8464817	BUS 63 (BUS 17 C	25 25 25 25 25 25 25 25 25 25 25 25 25 2	BUS
PHA	AA 22	7007	AA 00000 00000	003 002 004 004 004	001780000000000000000000000000000000000	NAL 016	NAL 061	000000000000000000000000000000000000000	NAL
AL	33	1100 119 119	71108 733 733 733 733 733 733 733 733 733 73	110 % 60 60 60 60	11108 11108 11100 1100 1100 1100 1100 1	7 I ON	100	F 000000000000000000000000000000000000	TION
	33	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXX XXXXX XXXXX	RNA BRT6 BT6 BT6	ARBRANCA AFFFFOVANA ARFFFOVANA ARTHOUGH	RNAT	RNA PA 1	XXXXXXX Arrrrrr	RNA
	EOZ	2 V E	001 001 011	N T E R 0 7 1 0 1 0	N	NTER 12	NTER 04	N H-0-1-10000 H-0-101000 R-0-101000	Z TER
	N>0		ñaaaa	ÄAAAA	Hadadadomomo	<u> </u>	1 7 N	Z Несемена	Ä

PROVED VIOLENCE RESERVES REPRESED FOR ADDITIONAL PROCESSOR PROFESSOR PROFESSOR

3.729		140 99 131 26	6.4 6.0	118 30 47 137 48 63	2 2 4 4 4 5 6 7 7 7 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8	127 30	26	400 700
	B7 AMOUNT (\$000)							
1	0 D E			ហ				
1	D DDDDDD 1 12 1 ABBCCC			2 000				
	0-10	0000	00		000000000000	00	0	000
1	D D D D 6 7 8	22	23	24 1 2 1	4	24	24	24
1	0 D D D 3 4 S	0000	8395 0	0175 1 1 1 0 0 0 0 0 0	000000000000000000000000000000000000000	1450 0	01600	04000
1	0 D D D D		Õ e	0.8	_	ο ε	о 8	
	0 0 0 0 0		01368083 2 2 B 2 2 B 78 *	01368083 2 2 B 2 1 B 2 2 B 1 1 N 2A 2 1 B 90 **	## 1 1 1 1 1 1 1 1 1 1	01368083 2 2 B 1 1 B 57 *	01368083 2 2 B	01368083 2 2 F 2 2 F
	C C C C S 6 7		1 3 2 2 1 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	222222X2		11,00	1 3 2	5000
7	3 4444	uisiana 2 2 2 2 2	22 e	ryland 2 0200 2 2	Y 000000000000000000000000000000000000	ryland 2 2	ryland	ryland
	0 7	8888 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	8 88 ₹ 1 11	Σ 4004001 8 FF FB	**************************************	8 1 8 2 F	8 2 Ma	£ 22.0 Σ π π π π
е ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	22	00000000 00000000		22	2 2 8	000 000 000
×	888 000 000 000	000 2 000 2 000 2 000 2	000 2 000 2 0TAL	000 2 000 2 000 2 000 2 000 2 000 2 000 2	7 V V V V V V V V V V V V V V V V V V V	000 2 000 2 OTAL	000 2	2000
Ō	യ∞യ		1 C K 0 C9E 9 C9E 1ON TC	en Pro 0 A7 44 S1 0 S1 0 A7 10N TC	10	s AFB 0 A7 0 C9E ION T(115 0 S1	80 se
WARD	888 888 888	\$ 1007 007 007 007 007	uns₩ 701 R39 OCAT	# 1007 1007 1007 1007 1007 1007	61000000000000000000000000000000000000	dre₩ 703 701 OCAT	napo 307	14 1 m 1405 701
ACT	33333	702 702 702 702	870327 861204	Ab 870929 870113 870127 870205 870205 870205	870404 870404 88701189 88701088 870308 870308 870320 870508 870508 870609 870609 870609	870805 870930 L	861231	861015 870805
ME CON	888888	SS 827 SS 827 SS 827 SS 827 SS 827	08 P 155 827 155 827	98 P 44 3 5 5 14 3 5 5 14 5 5 15 5 8 2 7 15 5 8 2 7 15 5 8 2 7	\$227 \$227 \$227 \$227 \$227 \$227 \$227 \$227	98 P 155 827 155 827	JR P 155827	08 P 14 156035
8	888I	X X X X X X X X X X X X X X X X X X X	HS CO F87AG K87AG	HS CO 0584C 0584C 77704 7874G 7874G 7874G	00000000000000000000000000000000000000	HS CO K87 AG K87 AG	HS CO K87AG	HS CO 77704 K86AG
IST 0	11	. Nagaga	US MC 6800 6800	US DAAD GOOD GOOD GOOD GOOD GOOD GOOD GOOD	00000000000000000000000000000000000000	US ₹ 0800 0800	US MCH	US MC 6800 6800 6800
_	AAAA 2222	3105 5310 5310 539	4AL BI 1963 0437	AAL 1304 02445 02744 0300 0404 0785	00100 00100 001000 001104 001144 00234 00234 00234 00234 00234	4AL BI 0474 0693	MAL BI 5045	MAL BI 0011 0179
¥	AAAA 3333	A A A A A A A A A A A A A A A A A A A	A100 A100 A100	4000000 +0000000 00000000 0	O 222222222222222222222222222222222222	ATION A01 A01	ATION A105	NATION KF27 KF27
	∢ ♡	· Z	2 0.0	ZAAAAAAA	Zdddddddddddd	Z -JJ	ZΣ	

SOUR MANAGEMENT REPRESENT REPORTER

3,730) 		2 62 2 2 6 7 1 7 1 1 6 2 8 8 1 1 6 1 1 6 1 1 6 1 6 1 1 6 1 1 6 1 1 1 6 1 1 1 6 1 1 1 6 1 1 1 6 1 1 1 1 6 1 1 1 1 6 1 1 1 1 6 1 1 1 1 6 1 1 1 1 6 1 1 1 1 6 1 1 1 1 6 1 1 1 1 6 1 1 1 1 6 1 1 1 1 1 6 1	08820000000000000000000000000000000000	02111 474111 4740646466664467 6877787466664466647
PAGE	B7 AMOLINT	(\$000)		1 1 4	
	00 D E	ပ္ပ	w	വസവസ വസവസവ	
	0000	ABBC	000	000000 0000	
	0-	- }	8	0000000 mu⊣0	
	0-	10	.	ннннннн м нн	
	Δ	0	0000000		0000000000000000000
	_	00 1	5	T	
		6 7	1 2		
		LO I	000000		000000000000000000
	۵	4	0 =	waaawaaa aaw	
	۵	m	100	O HAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA	
	۵	7	1	Oപപപര400 4പര4 	
	۵	-	-	AAAAAAA AAAA	
	ပ္ပင္	10	່ຕ ∢ ເສ ຜ	11 11 11 11 11 11 11 11 11 11 11 11 11	6A 6A 6A 6A 6A 6A 6A 6A
	Ü	6	· O *	0	MZWZZZWWZZZZZ WWWW
	ပ		80040004	0 64444000 0000 4 0 4 0444	NNN
	ပ	7		<u> </u>	nnn
	ပ	9		ומטט ט ט טטטטטט טטטטטטטט	ひいいいしゅうしゅうしゅうじゅ しゅうし
	ပ	S		-000	andendadadada adad
	ပ္ပ	44	1 0	P 10	
	ဗ	44	E	na. 10	
_				-	
∞	ပ	က	i zaaa aaaa	Sananana anana a anan	2000 000000000000000000000000000000000
FΥ8	S	2 3	<u> </u>	4 X B F B XX	NOUN NONNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
>	1	1	ı -	A B F B F B XX	
87 FY) 0 9-	3 1 2	2 HX 4	# ∠ ₩ ₽ ₩ ₩ ₹ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩	00
EP 87 FY	B B C C	2 3 1 2	2222222 28886888 211122112 24 A A	© 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00 № ₹₽₩ № ₽₽₩ № ₽0000000000000000000000000000
P 87 FY	BBBCC	0 2 3 1 2	2222222 2222222 2222222 222222 222222 2222	₩	NO
EP 87 FY	B B B C C	9 0 2 3 1 2	20000000000000000000000000000000000000	■	NO N
T 86 - SEP 87 FY	BBB B B B C C	CCC 9 0 2 3 1 2	000 2 2 2 8 1 May	₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩	ND A X → A A A → A → A ND
OCT 86 - SEP 87 FY	BBB BBB B B C C	BBB CCC 9 0 2 3 1 2	A7 000 2 2 8 1 A7 000 2 2 2 8 2 F A7 000 2 2 2 8 2 K A7 000 2 2 2 8 1 C9E 000 2 2 2 8 1 C9E 000 2 2 2 8 1	AA7 0000 22 22 8 B L AA7 0000	AAA 0000 22228821 AAA 0000 22228821 AAA 0000 22228821 AAA 0000 22228821 AAA 0000 222288821 AAA 0000 222288888888888 AAA 0000 22228888888888
ARDS OCT 86 - SEP 87 FY	BBB BBB B B B C C	AAAA BBB CCC 9 0 2 3 1 2	timore WO70 A7 000 2 2 8 1 7035 A7 000 2 2 2 8 1 7050 A7 000 2 2 2 8 1 7050 A7 000 2 2 2 6 2 F 7050 A7 000 2 2 2 8 2 K 7050 A7 000 2 2 2 8 1 7430 C9E 000 2 2 2 8 1 7430 C9E 000 2 2 2 8 1 7430 C9E 000 2 2 2 3 2 A	AA7 0000 22 22 28 B AA7 00	030 A7 000 2 2 2 8 1 A 000 2 2 2 8 1 A 000 2 2 2 8 2 A 000 2 2 2 2 8 1 A 000 2 2 2 2 8 2 A 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
AWARDS OCT 86 - SEP 87 FY	B BESB BES B B B C C	3 AAAA BBB CCC 9 0 2 3 1 2	altimore 2 Wo70 A7 000 2 2 8 1 9 7035 A7 000 2 2 2 8 1 1 7035 A7 000 2 2 2 8 1 1 7050 A7 000 2 2 2 8 2 K 6 7050 A7 000 2 2 2 8 2 K 1 7050 A7 000 2 2 2 8 1 4 7430 C9E 000 2 2 2 8 1 POCATION TOTAL	### Property of the state of th	1 7025 A7 000 2 2 2 8 1 A 7025 A7 000 2 2 2 8 8 1 A 7030 S1 000 2 2 2 8 8 1 A 7030 S1 000 2 2 2 8 8 2 A 7030 S1 000 2 2 2 8 8 2 A 7030 S1 000 2 2 2 8 8 2 A 7025 A7 000 2 2 2 8 8 2 A 7025 A7 000 2 2 2 8 8 2 A 7025 A7 000 2 2 2 8 8 2 A 7030 C9E 000 2 2 2 8 8 2 A 7030 A7 000 2 2 2 8 8 2 A 7030 A7 000 2 2 2 8 8 2 A 7030 A7 000 2 2 2 8 8 2 A 7030 A7 000 2 2 2 8 8 1 A 7030 A7 000 A7
T AWARDS OCT 86 - SEP 87 FY	BBB BBB BBB BB B B C C S S S S S S S S S	333 AAAA BBB CCC 9 0 2 3 1 2	Baltimore 222 W070 A7 000 2 2 8 1 331 7035 A7 000 2 2 2 8 1 331 7035 A7 000 2 2 2 8 1 706 7050 A7 000 2 2 2 8 2 K 821 7050 A7 000 2 2 2 8 2 K 821 7050 A7 000 2 2 2 8 1 619 7430 C9E 000 2 2 2 8 1 LOCATION TOTAL	Bethesda 930 7030 A7 9310 7030 A7 9310 7030 A7 9310 7030 A7 9320 7035 A7 9320 A7 9320 A7 9330 A7 933	230 /030 A/ 000 2 2 2 8 1 1 1 1 1 2 2 2 8 1 1 1 1 2 2 2 8 1 1 1 2 2 2 8 1 1 1 2 2 2 2
ACT AWARDS OCT 86 - SEP 87 FY	BEBER BEBE BEB B B B C C S S S S S S S S S S S S S S	33333 AAAA BBB CCC 9 0 2 3 1 2	Baltimore 61222 W070 A7 000 2 2 2 8 1 70209 7035 A7 000 2 2 2 8 1 70331 7035 A7 000 2 2 2 8 1 70525 7050 A7 000 2 2 2 8 2 F 70706 7050 A7 000 2 2 2 8 2 K 70821 7050 A7 000 2 2 2 8 2 K 70824 7050 A7 000 2 2 2 8 1 70619 7430 C9E 000 2 2 2 8 1 70619 7430 C9E 000 2 2 2 3 2 A	Bethesda	0930 7030 A7 000 2 2 2 8 1 61111 7025 A7 000 2 2 2 8 2 A 61104 7030 S1 000 2 2 2 8 2 A 61104 7030 S1 000 2 2 2 8 2 A 61104 7030 S1 000 2 2 2 8 2 A 61219 7030 S1 000 2 2 2 8 2 A 7031 7035 A7 000 2 2 2 8 2 A 70518 5999 A7 000 2 2 2 8 2 A 70501 7035 C9E 000 2 2 2 8 2 A 70501 7035 C9E 000 2 2 2 8 2 A 70513 7010 A7 000 2 2 2 8 2 A 70513 70
NTRACT AWARDS OCT 86 - SEP 87 FY	B BBBBB BBB BBB B B B C C C S S S S S S	3333 AAAA BBB CCC 9 0 2 3 1 2	Baltimore 861222 W070 A7 000 2 2 8 1 870209 7035 A7 000 2 2 2 8 1 870531 7035 A7 000 2 2 2 8 1 870505 7050 A7 000 2 2 2 8 1 870706 7050 A7 000 2 2 2 8 2 K 870821 7050 A7 000 2 2 2 8 2 K 870624 7050 A7 000 2 2 2 8 1 870619 7430 C9E 000 2 2 2 8 1 870619 7430 C9E 000 2 2 2 8 1	Bethesda	8 / 10930
NTRACT AWARDS OCT 86 - SEP 87 FY	BBB BBBB BBB BBB B B B C C C S S S S S S	111 333333 AAAA BBB CCC 9 0 2 3 1 2	Baltimore 27 861222 W070 A7 000 2 2 8 1 27 870209 7035 A7 000 2 2 2 8 1 27 870331 7035 A7 000 2 2 2 8 1 27 870525 7050 A7 000 2 2 2 8 1 27 870706 7050 A7 000 2 2 2 8 1 27 870821 7050 A7 000 2 2 2 8 2 K 28 870624 7050 A7 000 2 2 2 8 1 62 870624 7050 A7 000 2 2 2 8 1 62 870624 7050 A7 000 2 2 2 8 1 63 870619 7430 C9E 000 2 2 2 8 1 CATION TOTAL	Bethesda	27 861211 7025 A7 000 2 2 2 8 1 861211 7025 A7 000 2 2 2 8 1 861211 7025 A7 000 2 2 2 8 2 A 861210 7030 S1 000 2 2 2 8 2 A 861216 7030 S1 000 2 2 2 8 2 A 861219 7030 S1 000 2 2 2 8 2 A 870219 5999 A7 000 2 2 2 8 1 A 870521 7035 C9E 000 2 2 2 8 2 A 870521 7035 C9E 000 2 2 2 8 2 A 870521 7035 C9E 000 2 2 2 8 2 A 870521 7035 C9E 000 2 2 2 8 2 A 870521 7030 A7 000 2 2 2 8 2 A 870521 7030 A7 000 2 2 2 8 1 A 870521 7030 A7 000 2 2 2 8 1 A 870521 7030 A7 000 2 2 2 8 2 A 870521 7030 A7 000 2 2 2 8 2 A 870531 7030 A7 000 A7 000 A7 000 A7 000 A7 000 A7 000 A7 00
E CONTRACT AWARDS OCT 86 - SEP 87 FY	BEERE BEBERE BEER BEER BEER C C	11111 333333 AAAA BBB CCC 9 0 2 3 1 2	Mary 861222 W070 A7 000 2 2 8 1 6827 870209 7035 A7 000 2 2 2 8 1 5827 870231 7035 A7 000 2 2 2 8 1 5827 870531 7035 A7 000 2 2 2 8 1 5827 870505 7050 A7 000 2 2 2 8 1 5827 870706 7050 A7 000 2 2 2 8 1 6062 870624 7050 A7 000 2 2 2 8 1 6062 870624 7050 A7 000 2 2 2 8 1 6062 870624 7050 A7 000 2 2 2 8 1 6062 870619 7430 C9E 000 2 2 2 8 1 6062 870619 7430 C9E 000 2 2 2 3 2 A	Bethesda	SSSZ 8/1930 / 030 A/ 000 Z Z Z 8 1 5827 861211 7025 A7 000 Z Z Z 8 1 5827 861214 7050 S1 000 Z Z Z 8 Z A 5827 861216 7050 A7 000 Z Z Z 8 Z A 5827 870219 W070 A7 000 Z Z Z 8 Z A 5827 870219 5999 A7 000 Z Z Z 8 Z A 5827 870218 5999 A7 000 Z Z Z 8 Z A 5827 87051 7025 A7 000 Z Z Z 8 Z A 5827 87051 7025 A7 000 Z Z Z 8 Z A 5827 87050 Z Z 8 Z A 5827 87050 Z Z 8 Z A 5827 87052 Z Z Z 8 Z A 5827 87052 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
IME CONTRACT AWARDS OCT 86 - SEP 87 FY	BESSERE BESSE BESS BESSER BESS	1111111 33333 AAAA BBB CCC 9 0 2 3 1 2	CONT) Baltimore GS5827 861222 W070 A7 000 2 2 8 1 GS5827 870209 7035 A7 000 2 2 2 8 1 GS5827 870331 7035 A7 000 2 2 2 8 1 GS5827 870525 7050 A7 000 2 2 2 8 1 GS5827 870706 7050 A7 000 2 2 2 8 2 K GS5827 870624 7050 A7 000 2 2 2 8 1 GS6062 870624 7050 A7 000 2 2 2 8 1 GS6062 870624 7050 A7 000 2 2 2 8 1 CC298 870619 7430 C9E 000 2 2 2 8 1	DRP C0090 870930 870930 870930 870930 870930 870930 870930 7030 C04432 870930 7030 C04432 870930 7030 C04432 870026 7030 870022 83 1 C01311 870930 7030 A7 C01311 870930 7030 A7 C01311 870930 7030 A7 C01311 870930 7030 A7 C01311 870930 7031 A7 C0149 870727 7035 A7 C0149 870831 7025 C02 C030 C0449 870831 7025 C0449 870831 7025 C0649 A7 C00222 B1 C0049 C05557 861001 9999 A7 C002228 C05557 861001 9999 A7 C002228 C065557 861001 9999 A7 C002228 C05557 861006 C055603 C056035 R06000 C056000 C05	CGSSS2 8/0930 /030 A/ 000 2 2 2 8 1 GSSS27 861211 7025 A7 000 2 2 2 8 1 GSSS27 861211 7025 A7 000 2 2 2 8 2 A GSSS27 861210 7050 S1 000 2 2 2 8 2 A GSSS27 861216 7050 A7 000 2 2 2 8 2 A GSSS27 870219 M070 A7 000 2 2 2 8 2 A GSSS27 870219 5999 A7 000 2 2 2 8 1 GSSS27 870218 5999 A7 000 2 2 2 8 1 GSSS27 870501 7035 C9E 000 2 2 2 8 2 A GSSS27 870501 7035 C9E 000 2 2 2 8 2 A GSSS27 870529 5999 A7 000 2 2 2 8 2 A GSSS27 870529 5999 A7 000 2 2 2 8 2 A GSSS27 870529 5999 A7 000 2 2 2 8 2 A GSSS27 870529 7030 A7 000 2 2 2 8 2 A GSSS27 870521 7030 A7 000 2 2 2 8 1 GSSS27 870713 7010 A7 000 2 2 2 8 1 GSSS27 870723 7010 A7 000 2 2 2 8 1 GSSS27 870723 7010 A7 000 2 2 2 8 2 D GSSS27 870723 7010 A7 000 2 2 2 8 2 D GSSS27 870723 7010 A7 000 2 2 2 8 2 D GSSS27 870723 7010 A7 000 2 2 2 8 2 D GSSS27 870723 7010 A7 000 2 2 2 8 2 D GSSS27 870723 7010 A7 000 2 2 2 8 2 D
PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBCC 8888 888 1 1 1	1111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	S (CONT) 8 AGS5827 87AGS5827 87AGS5827 870209 7035 87 87AGS5827 87031 87AGS5827 87031 87AGS5827 870706 7050 7070	S CORP 0870090 870930 7030 A7 000 2 2 2 3 1 18700013 870930 7030 C9E 000 2 2 2 3 1 18700013 870930 7030 A7 000 2 2 2 3 1 58704432 870930 7030 A7 000 2 2 2 8 1 08601311 870930 7010 A7 000 2 2 2 B 1 08601311 870930 7010 A7 000 2 2 2 B 1 08700079 870129 W070 A7 000 2 2 2 B 1 0870019 870721 A7 000 2 2 2 B 1 0870019 870721 A7 000 2 2 2 B 1 0870019 870831 7025 C9E 000 2 2 2 B 1 0870019 870831 7025 C9E 000 2 2 2 B 2 864085557 861001 9999 A7 000 2 2 2 8 2 B 864085557 861001 9999 A7 000 2 2 2 8 2 B 864085557 870203 7030 A7 000 2 2 2 8 2 B 864085557 870203 7030 A7 000 2 2 2 8 2 B 864085557 870203 7030 A7 000 2 2 2 8 2 B 864085557 870203 7030 A7 000 2 2 2 8 2 B 864085557 870203 7030 A7 000 2 2 2 8 2 B 864085557 870203 7030 A7 000 2 2 2 8 2 B 864085557 861006 7035 C9E 000 2 2 2 8 2 B	87AGS5822 87U93U 7030 A7 000 2 2 2 8 1 87AGS5827 861101 J025 A7 000 2 2 2 8 2 A 87AGS5827 861104 7030 S1 000 2 2 2 8 2 A 87AGS5827 861104 7030 S1 000 2 2 2 8 2 A 87AGS5827 870129 W030 A7 000 2 2 2 8 2 A 87AGS5827 870219 5999 A7 000 2 2 2 8 2 A 87AGS5827 870429 A7 000 2 2 2 8 1 87AGS5827 870424 7045 A7 000 2 2 2 8 1 87AGS5827 870510 7035 C9E 000 2 2 2 8 2 A 87AGS5827 870529 A7 000 2 2 2 8 2 A 87AGS5827 870529 A7 000 2 2 2 8 2 A 87AGS5827 870529 A7 000 2 2 2 8 2 A 87AGS5827 870529 A7 000 2 2 2 8 2 A 87AGS5827 870529 A7 000 2 2 2 8 2 A 87AGS5827 870529 A7 000 2 2 2 8 2 A 87AGS5827 870529 A7 000 2 2 2 8 2 A 87AGS5827 870529 A7 000 2 2 2 8 2 A 87AGS5827 870529 A7 000 2 2 2 8 2 D 87AGS5827 870723 7030 A7 000 2 2 2 8 2 D 87AGS5827 870723 7030 A7 000 2 2 2 8 2 D
F PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBEBEBEBEBEB BEBB BBB B B C C S S S S S S S S S S S S S	11111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	HS (CONT) K874GS5827 K874GS6827 K874GS5827 K874GS6827 K874GS6	CHS CORP B1087C0090 B1087C0090 B1087C0090 B1087C0090 B1087C0090 B1087C0013 B1087C0013 B10930	0.00
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEREBBEBBBBBBBBBBBBBBBBBBBBBBCC	1111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	MCHS (CONT) Baltimore 00K874GS5827 861222 W070 A7 000 2 2 8 1 00K874GS5827 870239 7035 A7 000 2 2 2 8 1 00K874GS5827 870331 7035 A7 000 2 2 2 8 1 00K874GS5827 870321 7035 A7 000 2 2 2 8 1 00K874GS5827 870706 7050 A7 000 2 2 2 8 2 K 00K874GS5827 870821 7050 A7 000 2 2 2 8 2 K 00K874GS5828 870624 7050 A7 000 2 2 2 8 1 A90487C0298 870619 7430 C9E 000 2 2 2 8 1 A90487C0298 870619 7430 C9E 000 2 2 2 8 1	MCHS CORP AAB1087C0090 870930 7030 A7 AAAC7187C0013 870930 7030 C9E 000 2 2 3 1 AAAC7187C0013 870930 7030 C9E 000 2 2 2 3 1 AAB7C587C4432 870930 7030 A7 AAB7C686C1311 870930 7010 A7 AB7 AB7 AB7 AB7 AB7 AB7 AB7	SUDKRYAGGSSSZ 8/1930 /030 A/ 000 Z Z Z 8 1 SUDKRYAGSSSZ 8/1930 /030 A/ 000 Z Z Z 8 1 SUDKRYAGSSSZ 861211 J025 A/ 000 Z Z Z 8 Z A SUDKRYAGSSSZ 861210 J070 S1 000 Z Z Z 8 Z A SUDKRYAGSSSZ 861104 7030 S1 000 Z Z Z 8 Z A SUDKRYAGSSSZ 861219 W030 A/ 000 Z Z Z 8 Z A SUDKRYAGSSSZ 870219 W030 A/ 000 Z Z Z 8 Z A SUDKRYAGSSSZ 870219 5999 A/ 000 Z Z Z 8 Z A SUDKRYAGSSSZ 870519 F099 A/ 000 Z Z Z 8 Z A SUDKRYAGSSSZ 870519 F099 A/ 000 Z Z Z 8 Z A SUDKRYAGSSSZ 870510 7035 C9E 000 Z Z Z 8 Z A SUDKRYAGSSSZ 870529 F099 A/ 000 Z Z Z 8 Z A SUDKRYAGSSSZ 870529 F099 A/ 000 Z Z Z 8 Z A SUDKRYAGSSSZ 870529 F099 A/ 000 Z Z Z 8 Z A SUDKRYAGSSSZ 870529 F099 A/ 000 Z Z Z 8 Z A SUDKRYAGSSSZ 870731 7010 A/ 000 Z Z Z 8 Z D SUDKRYAGSSSZ 870731 7030 A/ 000 Z Z Z 8 Z D SUDKRYAGSSSZ 870731 7030 A/ 000 Z Z Z 8 Z D SUDKRYAGSSSZ 870731 7030 A/ 000 Z Z Z 8 Z D SUDKRYAGSSSZ 870731 7030 A/ 000 Z Z Z 8 Z Z
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBBBBBBBBBBBBBBBBBBBBBBBBCC	1111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	US MCHS (CONT)	DAAB1087C0090 870930 7030 A7 000 2 2 2 3 1 DAAB1087C0013 870930 7030 C9E 000 2 2 2 3 1 DAAC7187C0013 870930 7030 C9E 000 2 2 2 3 1 DAAD0587C4432 870930 7030 C9E 000 2 2 2 3 1 DAAD0587C4432 870930 7030 A7 000 2 2 2 8 1 DAAD0587C4432 870930 7010 A7 000 2 2 2 B 1 DAAD0687C311 870930 7010 A7 000 2 2 2 B 1 DAAF7184C0230 870129 W070 A7 000 2 2 2 B 1 DCA10087C013 87052 7010 A7 000 2 2 2 B 1 DCA10087C013 87052 7010 A7 000 2 2 2 B 1 DCA10087C0149 870727 7035 A7 000 2 2 2 B 1 DCA20087C0149 870831 7025 C9E 000 2 2 2 B 1 DCA20087C0149 870831 7025 C9E 000 2 2 2 8 2 B GS00K86AGS557 861001 5999 A7 000 2 2 2 8 2 B GS00K86AGS557 861001 5999 A7 000 2 2 2 8 2 B GS00K86AGS557 870203 7030 A7 000 2 2 2 8 2 B GS00K86AGS557 870203 7030 A7 000 2 2 2 8 2 B GS00K86AGS557 870203 7030 A7 000 2 2 2 8 2 B GS00K86AGS557 870203 7030 A7 000 2 2 2 8 2 B GS00K86AGS557 870203 7030 A7 000 2 2 2 8 2 B GS00K86AGS557 870203 7030 A7 000 2 2 2 8 2 B GS00K86AGS557 870203 7030 A7 000 2 2 2 8 2 B GS00K86AGS557 870203 7030 A7 000 2 2 2 8 2 B GS00K86AGS557 870203 7030 A7 000 2 2 2 8 2 B GS00K86AGS557 870203 7030 A7 000 2 2 2 8 2 B GS00K86AGS557 870318 5999 A7 000 2 2 2 8 2 B	GSUDKRAAGGSSSZ 870930 7030 A7 000 Z Z Z 8 I GSUDKRAAGSSSZ 871930 7030 A7 000 Z Z Z 8 I GSSOKKRAAGSSSZ 861211 J J0725 A7 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 861104 7030 S1 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 861104 7030 S1 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 87126 7050 A7 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 870219 W070 A7 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 870219 5999 A7 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 870219 5999 A7 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 870428 70425 A7 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 87044 7045 A7 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 870529 A7 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 870529 5999 A7 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 870529 5999 A7 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 870529 5999 A7 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 870713 7010 A7 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 870713 7010 A7 000 Z Z Z 8 Z A GSSOKKRAAGSSSZ 870713 7010 A7 000 Z Z Z 8 Z Z Z Z Z Z Z Z Z Z Z Z Z Z
A LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBBBBBBBBBBBBBBBBBBBBBBBBCC	222 11111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	L BUS MCHS (CONT) 185 GSOOK87AGS5827 861222 W070 A7 000 2 2 8 1 308 GSOOK87AGS5827 870239 7035 A7 000 2 2 2 8 1 358 GSOOK87AGS5827 870331 7035 A7 000 2 2 2 8 1 359 GSOOK87AGS5827 870301 7035 A7 000 2 2 2 8 1 350 GSOOK87AGS5827 870706 7050 A7 000 2 2 2 8 2 K 356 GSOOK87AGS5827 870706 7050 A7 000 2 2 2 8 2 K 357 GSOOK87AGS5827 870821 7050 A7 000 2 2 2 8 1 358 GSOOK87AGS5828 870619 7430 C9E 000 2 2 2 8 1 358 GSOOK87AGS5828 870619 7430 C9E 000 2 2 2 8 1 358 GSOOK87AGS6062 870624 7050 A7 000 2 2 2 8 1 359 GSOOK87AGS6062 870624 7050 A7 000 2 2 2 8 1	LBUS MCHS CORP 512 DAABIO87C0090 870930 7030 A7 000 2 2 3 1 212 DAAAC7187C0013 870930 7030 C9E 000 2 2 2 3 1 213 DAAC7187C0013 870930 7030 C9E 000 2 2 2 8 1 214 DABT6086C1311 870930 7030 A7 000 2 2 2 8 1 215 DAAC7781C0230 870129 W070 A7 000 2 2 2 8 1 217 DAHC7781C0230 870129 W070 A7 000 2 2 2 8 1 218 DAEA2687C3008 870129 W070 A7 000 2 2 2 8 1 202 DCA20087C0013 870526 7010 A7 000 2 2 2 8 1 203 DCA20087C0013 870526 7010 A7 000 2 2 2 8 1 204 GS000886AGS5557 861001 5999 A7 000 2 2 2 8 204 GS000886AGS5557 861001 5999 A7 000 2 2 2 8 204 GS000886AGS5557 861001 5999 A7 000 2 2 2 8 204 GS000886AGS5557 861001 5999 A7 000 2 2 2 8 204 GS000886AGS5557 861001 5999 A7 000 2 2 2 8 204 GS000886AGS5557 861001 5999 A7 000 2 2 2 8 204 GS000886AGS5557 861001 5999 A7 000 2 2 2 8 204 GS000886AGS5557 861001 5999 A7 000 2 2 2 8 204 GS000886AGS5557 870203 7030 A7 000 2 2 2 8 200 GS00886AGS5557 870203 7030 A7 000 2 2 2 8 200 GS00886AGS5557 870203 7030 A7 000 2 2 2 8 200 GS00886AGS5557 870203 7030 A7 000 2 2 2 8 200 GS00886AGS5557 870203 7030 A7 000 2 2 2 8 200 GS00886AGS5557 870203 7030 A7 000 2 2 2 8 200 GS00886AGS5557 870203 7030 A7 000 2 2 2 8 2 8 2 8 2 8 3 8 3 8 3 8 3 8 3 8 3 8 3 8 3 8 3 8 3	CEU GSUUN 8/ACGSS32 8/1093U /030 A/ 000 2 2 2 8 1
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	2222 111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	NAL BUS MCHS (CONT) Baltimore 0185 GSOOK87AGS5827 861222 W070 A7 000 2 2 2 8 1 0308 GSOOK87AGS5827 870331 7035 A7 000 2 2 2 8 1 0453 GSOOK87AGS5827 870331 7035 A7 000 2 2 2 8 1 0453 GSOOK87AGS5827 870706 7050 A7 000 2 2 2 8 1 0856 GSOOK87AGS5827 870706 7050 A7 000 2 2 2 8 2 K 1052 GSOOK87AGS5827 870821 7050 A7 000 2 2 2 8 1 0803 GSOOK87AGS6062 870624 7050 A7 000 2 2 2 8 1 2035 MDA90487C0298 870619 7430 C9E 000 2 2 2 8 1	MAL BUS MCHS CORP 0512 DAAB1087C0090 870930 7030 A7 000 2 2 2 3 1 0015 DAAC7187C0013 870930 7030 C9E 000 2 2 2 3 1 0212 DAAC7187C0013 870930 7030 C9E 000 2 2 2 8 1 0215 DAAC7187C0013 870930 7030 C9E 000 2 2 2 8 1 0354 DABT6086C1311 870930 7010 A7 000 2 2 2 8 1 0315 DAAC76C300 870930 7010 A7 000 2 2 2 8 1 0515 DAAC7781C0230 870129 W070 A7 000 2 2 2 8 1 0517 DAHC7781C0230 870129 W070 A7 000 2 2 2 8 1 0518 DAEA2687C3008 870525 7010 A7 000 2 2 2 8 1 0518 DAEA2687C3008 870525 7010 A7 000 2 2 2 8 1 0518 DAEA2687C3008 870525 7010 A7 000 2 2 2 8 1 0518 DAEA2687C3008 870525 7010 A7 000 2 2 2 8 2 B 0518 DAEA2687C3008 870526 7010 A7 000 2 2 2 8 2 B 0518 DAEA2687C3049 870831 7025 C9E 000 2 2 2 8 2 B 0518 DAEA2687C357 861001 5999 A7 000 2 2 2 8 2 B 0107 GS00K86AGS557 861001 5999 A7 000 2 2 2 8 2 B 0107 GS00K86AGS557 861001 7035 C9E 000 2 2 2 8 2 B 0107 GS00K86AGS557 870218 7035 C9E 000 2 2 2 8 2 B 0108 GS00K86AGS557 870218 7035 C9E 000 2 2 2 8 2 B 0109 GS00K86AGS557 870218 7035 C9E 000 2 2 2 8 2 B 0109 GS00K86AGS557 870218 7035 C9E 000 2 2 2 8 2 K 0000 GS00K86AGS557 870218 7035 C9E 000 2 2 2 8 2 K 0000 GS00K86AGS557 870218 7035 C9E 000 2 2 2 8 2 K	CEU GSUUN 8/ACGSS32 8/1093U /030 A/ 000 2 2 2 8 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	33 2222 111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	Second State	Mark BUS MCHS CORP	D 0061 GS000K87AGS5832 870930 7030 A7 000 2 2 2 8 1 0 001 GS000K87AGS5827 861107 J070 S1 000 2 2 2 8 1 0 001 GS000K87AGS5827 861107 J070 S1 000 2 2 2 8 2 A 0 001 GS000K87AGS5827 861107 J070 S1 000 2 2 2 8 2 A 0 001 GS000K87AGS5827 861216 7050 A7 000 2 2 2 8 2 A 1 0 001 GS000K87AGS5827 870129 W070 A7 000 2 2 2 8 2 A 1 0 001 GS000K87AGS5827 870129 W070 A7 000 2 2 2 8 1 0 001 GS000K87AGS5827 870219 W070 A7 000 2 2 2 8 1 0 001 GS000K87AGS5827 870428 5999 A7 000 2 2 2 8 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	3333 2222 11111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	ATIONAL BUS MCHS (CONT) Baltimore D05 0185 GSOOK87AGS5827 861222 W070 A7 000 2 2 2 8 1 D05 0308 GSOOK87AGS5827 870331 7035 A7 000 2 2 2 8 1 D05 0453 GSOOK87AGS5827 870331 7035 A7 000 2 2 2 8 1 D04 2699 GSOOK87AGS5827 870325 7050 A7 000 2 2 2 8 1 D05 0856 GSOOK87AGS5827 870706 7050 A7 000 2 2 2 8 2 K D05 0803 GSOOK87AGS5827 870821 7050 A7 000 2 2 2 8 1 D05 0803 GSOOK87AGS6062 870624 7050 A7 000 2 2 2 8 1 D04 2035 MDA90487C0298 870619 7430 C9E 000 2 2 2 8 1	ATIONAL BUS MCHS CORP B10 0512 DAAB1087C0090 870930 7030 A7 000 2 2 2 3 1 0512 DAAC7187C0013 870930 7030 C9E 000 2 2 2 3 1 0512 DAAC7187C0013 870930 7030 C9E 000 2 2 2 8 1 0515 DAAC7187C0013 870930 7030 C9E 000 2 2 2 8 1 0515 DAAC7187C0013 870930 7030 C9E 000 2 2 2 8 1 0515 DAAC7187C0013 870930 7030 A7 000 2 2 2 8 1 0515 DAAC7781C0230 870623 7021 A7 000 2 2 2 8 1 0515 DAAC7781C0230 870129 W070 A7 000 2 2 2 8 1 0510 0530 DCA10087C0149 870831 7025 C9E 000 2 2 2 8 1 0510 0530 DCA10087C0149 870831 7025 C9E 000 2 2 2 8 2 M 000 000 000 000 000 000 000 000 000	050 0500 0500 0500 0500 0500 050 050 05
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	33333 2222 111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	RNATIONAL BUS MCHS (CONT) AD05 0185 GS00K87AGS5827 861222 W070 A7 000 2 2 8 1 AD05 0185 GS00K87AGS5827 870331 7035 A7 000 2 2 8 1 AD05 0453 GS00K87AGS5827 870331 7035 A7 000 2 2 8 1 AD05 0453 GS00K87AGS5827 870706 7050 A7 000 2 2 8 1 AD05 1052 GS00K87AGS5827 870706 7050 A7 000 2 2 8 1 AD05 1052 GS00K87AGS5827 870706 7050 A7 000 2 2 8 1 AD05 AD05 AD05 AD06 AD06 AD07 AD07 AD07 AD07 AD07 AD07 AD07 AD07	ABTIONAL BUS MCHS CORP ABIO 0512 DAAB1087C0090 870930 7030 A7 000 2 2 2 3 1 AC71 0212 DAAC7187C0013 870930 7030 C9E 000 2 2 2 8 1 AC71 0212 DAAC7187C0013 870930 7030 C9E 000 2 2 2 8 1 AC71 0212 DAAC7187C0013 870930 7030 C9E 000 2 2 2 8 1 BT60 0364 DABT6086C1311 870930 7010 A7 000 2 2 2 8 1 BT60 0381 DABT6086C1311 870930 7010 A7 000 2 2 2 8 1 BT60 0381 DAAC781C0230 870603 7021 A7 000 2 2 2 8 1 KF11 0302 DCAL0079 870623 7021 A7 000 2 2 2 8 1 CD10 0302 DCAL0087C0019 870831 7025 C9E 000 2 2 2 8 2 B CD11 0302 DCAL0087C0019 870831 7025 C9E 000 2 2 2 8 2 B CD10 0307 GS00K86AGS5557 861001 9999 A7 000 2 2 2 8 2 B CD04 0107 GS00K86AGS5557 861001 5999 A7 000 2 2 2 8 2 B CD04 0107 GS00K86AGS5557 861001 5999 A7 000 2 2 2 8 2 B CD04 0107 GS00K86AGS5557 861001 5999 A7 000 2 2 2 8 2 B CD04 0107 GS00K86AGS5557 861001 5999 A7 000 2 2 2 8 2 B CD04 0107 GS00K86AGS5557 861001 5999 A7 000 2 2 2 8 2 B CD04 0107 GS00K86AGS5557 861001 5999 A7 000 2 2 2 8 2 B CD04 0107 GS00K86AGS5557 861001 5999 A7 000 2 2 2 8 2 B CD04 0107 GS00K86AGS5557 861001 5099 A7 000 2 2 2 8 2 B CD04 0107 GS00K86AGS5557 861001 5099 A7 000 2 2 2 8 2 B CD04 0107 GS00K86AGS5557 861001 5099 A7 000 2 2 2 8 2 B CD04 0107 GS00K86AGS5557 861001 5099 A7 000 2 2 2 8 2 B CD04 0107 GS00K86AGS5557 861006 7035 C9E 000 2 2 2 8 2 K CD04 0000 GS00K86AGS5557 861006 7035 C9E 000 2 2 2 8 2 K CD04 0000 GS00K86AGS5557 861006 7035 C9E 000 2 2 2 8 2 K CD04 0000 GS00K86AGS6035 861006 7035 C9E 000 2 2 2 8 2 K	EAZE UCEO GSUON8/ACGSSSZ 8/10930 /030 A/ 000 Z Z Z 8 1 A/ 000 GSUON8/ACGSSSZ 8/10930 /030 A/ 000 Z Z Z 8 1 A/ 000 GSUON8/ACGSSZZ 8612107 J070 S1 000 Z Z Z 8 Z A/ 000 Z Z Z S Z Z Z Z Z Z Z Z Z Z Z Z Z Z
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	TN 33333 2222 1111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	NATIONAL BUS MCHS (CONT) AD05 0185 GS00K87AGS5827 861222 W070 A7 000 2 2 8 1 AD05 0308 GS00K87AGS5827 870209 7035 A7 000 2 2 2 8 1 AD05 0453 GS00K87AGS5827 870209 7035 A7 000 2 2 2 8 1 AD05 0453 GS00K87AGS5827 870525 7050 A7 000 2 2 2 8 1 AD05 0856 GS00K87AGS5827 870706 7050 A7 000 2 2 2 8 2 K AD05 1052 GS00K87AGS5827 870821 7050 A7 000 2 2 2 8 1 AD05 0803 GS00K87AGS6062 870624 7050 A7 000 2 2 2 8 1 AD05 0803 GS00K87AGS6062 870624 7050 A7 000 2 2 2 8 1 AD05 0803 GS00K87AGS6062 870624 7050 A7 000 2 2 2 8 1 AD05 0803 GS00K87AGS6062 870624 7050 A7 000 2 2 2 8 1 AD05 0803 GS00K87AGS6062 870624 7050 A7 000 2 2 2 8 1	NATIONAL BUS MCHS CORP Bethesda Mar ARBIO 0552 DAARIO87C0090 870930 7030 A7 000 2 2 3 ARBIO 0552 DAARC7187C0013 870930 7030 A7 000 2 2 3 1 ARC71 0215 DAARC7187C0013 870930 7030 A7 000 2 2 3 1 ARD5 1358 DAARD587C4432 870930 7030 A7 000 2 2 3 1 ARD5 1358 DAARD587C4432 870930 7010 A7 000 2 2 3 1 BT60 0816 0810 A7 000 2 2 B1 1 BT60 0810 A7 000 2 2 B1 1 BT60 0810 A7 000 2 2 B1 1 BT60 080	12 EAZB UGEO GSUONRYAGGSSSZ 87U93U 703U A7 000 Z Z Z 8 I A B COSTONRYAGGSSSZ 87U93U 703U A7 000 Z Z Z 8 I A COSTONRYAGSSSZ 8612U7 1075 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8612U7 1075 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8612U4 7030 S1 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8612U4 7030 S1 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8612U4 7030 S1 000 Z Z Z 8 Z A COSTONRYAGSSSZ 87 870129 W070 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8702U9 W070 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8702U9 W070 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8702U9 W070 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8702U9 M070 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8705U9 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8705U9 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8705U9 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8705U9 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8705U9 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8705U9 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8705U9 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8705U9 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8705U9 A7 000 Z Z Z 8 Z A COSTONRYAGSSSZ 8707U3 A7 000 Z Z Z 8 Z A COSTONRYAGSSZ 8707U3 A7 000 Z Z Z 8 Z Z Z Z Z Z Z Z Z Z Z Z Z Z

STATES OF THE PROPERTY OF THE

76 707	nuartanta	ֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈ
,731		4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
PAGE 3	B7 AMOUNT (\$000)	2 1 1
1	о н п	വവസ്തവസ്തവസ്തവസ്ത
1	DDDDDD 12 ABBCCC	999999999999
1	0-0	00000000000000000000000000000000000000
	a 6	00000000000000000
1	0 0	
3	9	
i	رم ت	000000000000000000
		S
	7	400
-	0	
•	0-0	(୭୦ ନିଲି ନି ଓଡ଼ିନି ଓଡ଼ି ଓଡ଼ିଓଡ଼ିଶନ୍ତିର ନିର୍ମିତ ନିର୍ମିତ ନିର୍ମିତ ନିର୍ମିତ ନିର୍ମିତ ନିର୍ମିତ ନିର୍ମିତ ନିର୍ମିତ ନିର୍ମିତ (O
1		BRONTHOUTHOUD COURT BROWD BY STEED S
	0 ~	0
1	2 2	!
1	000	000000000000000000000000000000000000000
- 1	ပေက	<u> </u>
, i	ပ	$oldsymbol{\Sigma}$ adultation adultation $oldsymbol{\alpha}$ adultation $oldsymbol{\alpha}$ adultation $oldsymbol{\alpha}$ and $oldsymbol{\alpha}$
00 1 0.	31.0	๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛
w		1
•	മെ∞ ഗ	1
∞ ⊢ :	0 8 B	
0	888	
8	888 A	+
ACT A	333333	
CON	88888 11111	
5	38888 11111	
A LIS	AAA 222	.
ALP	33 33	A A A A A A A A A A A A A A A A A A A
œ :	₩Q.K	X

3,732		0.000	2018464 20	
ı	FO.		-	
	AMOUN (\$000			
	ш ј			
į	_ n	ហហ	സസസസവ	ນເນເນ
1	DDDDDD 12 ABBCC	99	000000	000
	0 4	00		
i	0-10		000	-
i	0 8			
!	0 ~	N mm	000000	3HK
į	ည မ			
1	0 4			
!		7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
ι	0 2	Ö	4	
;	0 - 0	m « « « «		⊣
į		' છું ને ને છે છે છે છે. O	C	7
i	ပ စ	00000000000000000000000000000000000000	**************************************	
1	O ~		000000	7 7
i	ပြော	הממממממממממממממממממממממממממממממממממממ	י כי כי כי כי	
1	2 4 C			- - -
- 1	CCC 444	ı č		100
; ;	υ e	, иничиничний иничиничний ими	000000	
-	O 8	2 40 F F F F F F F F F F F F F F F F F F F		
. !	3 T B			
- 1	8			
} ;	∞ - 0	α	000000000	7000
1	യ ഒ യ∞ ഗ			
;	യയഠ	- 0000000000000000000000000000000000000	200000000000000000000000000000000000000	
;	യ∞യ			
	88 88 88 88	00000000000000000000000000000000000000	SACAN SACA	4044
AKDS OCI	888 88 888 88 AAA BB	RRR88888888888888888888888888888888888	3399 C91 0414 S114 035 C91 025 C91 025 C91 025 C91	030 059 010 010 A
AWARDS OCI	88 888 88 8888 88 33 AAAA BB	Be the state of th	20 R399 C91 22 7010 A7 31 7010 A7 31 7030 C91 50 7030 A7 103 7030 A7 103 7030 A7 103 7030 A7	18 /030 A 14 L059 S 30 7010 A 30 7010 A
	BBBBB BBBB BB 8888 88 33333 AAAA BB	Bethesda 70210 R399 S1 70210 R399 S1 70610 R399 S1 70810 7030 A7 70811 7020 A7 70811 7020 A7 70811 7020 A7 70903 7010 A7 70903 7010 A7 70903 7010 A7 70912 7010 A7 70912 7010 A7 70511 7050 C9E 7050 J070 S1 70511 J070 S1 70512 J070 S1 70512 J070 S1 7050 J070 S1	70620 R399 C9I 70807 R414 S1 70722 7010 A7 70731 7035 C9I 70915 7035 A7 70915 7035 A7 61106 7020 C9I	70918 7030 A 70114 LOS9 S 70930 7010 A 61230 7010 A
CALANCE MANAGE CO.	BB BBBBB BBBB BB 88 88 88 88 88 88 88 88	Bethesda 870210 R399 S1 870210 R399 S1 870610 R399 S1 870610 R399 S1 870610 R399 S1 870610 R399 S1 870817 7030 A7 870817 7020 A7 870903 7030 A7 870903 7030 A7 870903 7042 A7 870912 7050 C9E 870912 7050 C9E 870912 7050 C9E 870912 7050 C9E 87050 S1 87050 S1 870512 7030 C9E 870512 7030 C9E	870620 R399 C9I 870807 R414 S1 870722 7010 A7 870731 J703 C9I 870915 7035 C9I 870915 7035 A7 861106 7020 A7 861106 7020 A7	870918 7030 A 870114 LO59 S 870930 7010 A 7 861230 7010 A
CONTRACT DESCRIPTION OCCURRENCES	BBBB BBBBB BBBB BB 88 88 88 88 88 88 88	Bethesda 827 870210 R399 S1 827 870210 R399 S1 827 870510 R399 S1 827 870510 R399 S1 827 870510 R399 S1 827 870819 7021 C9E 827 870903 7020 A7 827 870903 7020 A7 827 870903 7020 A7 828 870903 7020 A7 829 861212 J070 A7 827 870903 7030 A7 827 870909 J070 S1 828 870909 J070 S1 827 870909 J070 S1 827 870909 J070 S1 827 870909 S1	34 870620 R399 C91 78 870722 7010 A7 74 870722 7010 A7 74 870739 J035 C91 97 870915 7035 A7 870915 7035 A7 52 861106 7020 C91 52 870803 7025 A7	16 8/0918 /030 A 88 870114 LO59 S 06 870930 7010 A 827 861230 7010 A
	EBBBBBB BBBBB BBBB BB 88 88 88 11111111 333333 AAAA BB	GSS-827 870210 R399 S1 GSS-827 870210 R399 S1 GSS-827 870210 R399 S1 GSS-827 870610 R399 S1 GSS-827 870610 R399 S1 GSS-827 870817 7010 A7 GSS-827 870903 7010 A7 GSS-827 870903 7010 A7 GSS-827 870903 7030 A7 GSS-827 870903 7030 A7 GSS-827 870903 7030 A7 GSS-827 870903 7030 A7 GSS-827 870903 7030 A7 GSS-827 870903 7042 A7 GSS-827 870903 7042 A7 GSS-827 870903 7050 C9E GSS-827 870903 7050 C9E GSS-827 870206 J070 S1 GSS-827 870206 J070 S1 GSS-827 870206 J070 S1 GSS-827 870206 J070 S1 GSS-827 870303 J070 S1 GSS-827 870420 W070 S1 GSS-827 870420 W070 S1 GSS-827 870420 W070 S1 GSS-827 870409 J070 S1 GSS-827 870908 7030 G9E GSS-827 870908 J070 S1 GSS-827 870908 J070 S1 GSS-827 870908 J070 S1 GSS-827 870909 S1 GSS-827 870918 K099 S1 GSS-827 870918 7030 C9E	C5234 870620 R399 C9804 870807 R414 S1 C9878 870722 7010 A7 C0374 870731 7035 C91 C1297 870931 7035 C91 C3443 870915 7035 A7 C0052 861106 7020 C91 C0152 870803 7025 A7	00016 8/0918 /030 A 00088 870114 L059 S 00006 870930 7010 A 600837 861330 7010 A
	BBBEBBBB BBBBB BBBB BB 8888 88 1111111111 333333 AAAA BB	874655827 874655827 874655827 874655827 874655827 870510 R399 S1 874655827 870610 R399 S1 874655827 870810 7020 A7 874655827 870811 7025 C9E 874655827 870903 7021 A7 874655827 870903 7021 A7 874655827 870903 7020 A7 874655827 870903 7020 A7 874655827 870903 7020 A7 874655827 870903 7030 A7 874655557 870903 7030 A7 874655557 87050 C9E 874655557 87050 C9E 874655827 87050 C9E 874655557 87050 C9E 874655827 87050 S1 874655827 87050 C9E	486C5234 870620 R399 C91 087C9804 870807 R414 S1 087C9878 870722 7010 A7 870723 7010 A7 087C1297 870939 J075 C91 087C3443 870915 7035 A7 286C0052 861106 7020 C91 287C0152 870803 7025 A7	28/DU016 8/U918 /U3U A 085C0088 8/O914 L059 S 85C0006 8/O930 7010 A
	BBBEBBBB BBBBB BBBB BB 8888 88 1111111111 333333 AAAA BB	874655827 874655827 874655827 874655827 874655827 870510 R399 S1 874655827 870610 R399 S1 874655827 870810 7020 A7 874655827 870811 7025 C9E 874655827 870903 7021 A7 874655827 870903 7021 A7 874655827 870903 7020 A7 874655827 870903 7020 A7 874655827 870903 7020 A7 874655827 870903 7030 A7 874655557 870903 7030 A7 874655557 87050 C9E 874655557 87050 C9E 874655827 87050 C9E 874655557 87050 C9E 874655827 87050 S1 874655827 87050 C9E	486C5234 870620 R399 C91 087C9804 870807 R414 S1 087C9878 870722 7010 A7 870723 7010 A7 087C1297 870939 J075 C91 087C3443 870915 7035 A7 286C0052 861106 7020 C91 287C0152 870803 7025 A7	28/DU016 8/U918 /U3U A 085C0088 8/O914 L059 S 85C0006 8/O930 7010 A
	BEBEBBBBBBBB BBBBB BBB BB 888 88 11111111111	(CONT) AGS5827 AGS6062 AGG602	0010486C5234 870620 R399 C91 0014087C9804 870807 R414 S1 0014087C9878 870722 7010 A7 0016087C0374 870721 7035 C91 0060087C1297 870929 J075 S1 006128CC0052 861106 7020 C91 0061287C0152 861106 7025 A7	860328700016 870918 7030 A 3360085C0008 870114 L059 S 3360685C0006 870930 7010 A
	A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BUS MCHS (CONT) 1 GSOOK87AGS5827 870210 R399 S1 2 GSOOK87AGS5827 870210 R399 S1 1 GSOOK87AGS5827 870610 K099 S1 2 GSOOK87AGS5827 870610 K099 S1 2 GSOOK87AGS5827 870811 7025 C9E 3 GSOOK87AGS5827 870911 7025 C9E 4 GSOOK87AGS5827 870911 7025 C9E 5 GSOOK87AGS5827 870911 7025 C9E 5 GSOOK87AGS5827 870911 7025 C9E 6 GSOOK87AGS5827 870903 7010 A7 6 GSOOK87AGS5827 870912 J070 S1 6 GSOOK87AGS5827 861223 J070 S1 6 GSOOK87AGS5827 861230 J070 S1 6 GSOOK87AGS5827 861230 J070 S1 6 GSOOK87AGS5827 86123 J070 S1 6 GSOOK87AGS5827 861230 J070 S1 6 GSOOK87AGS5827 861223 J035 A7 7 GSOOK87AGS5827 861223 J070 S1 8 GSOOK87AGS5827 861223 J070 S1 9 GSOOK87AGS5827 870908 J070 S1 10 GSOOK87AGS5827 870908 J070 S1	4 N0010486C5234 870620 R399 C91 7 N0014087C9804 870807 R414 S1 9 N0014087C9878 870722 7010 A7 0 N0018987C12374 870731 7035 C91 0 N0060087C1297 870915 7035 C91 0 N0061286C0052 861106 7020 C91 9 N0061287C0152 870803 7025 A7	4 N650328/D0016 8/0918 /030 A 9 F3360085C0088 870114 L059 S 7 F3360685C0006 870930 7010 A
THE CLUST OF TRIPLE CONTRACT MARKES OCT	AAAA BBBBBBBBBBBBBB BBBBBB BBB 88 88 2222 1111111111	L BUS MCHS (CONT) 221 GSSOOK874GS5827 870210 R399 S1 232 GSSOK874GS5827 870210 R399 S1 232 GSSOK874GS5827 870210 R399 S1 232 GSSOK874GS5827 870610 K099 S1 235 GSSOK874GS5827 870610 K099 S1 236 GSSOOK874GS5827 870811 7025 C9E 240 GSSOOK874GS5827 870911 7025 C9E 240 GSSOOK874GS5827 870911 7025 C9E 240 GSSOOK874GS5827 870911 7025 C9E 240 GSSOOK874GS5827 870903 7030 A7 250 GSSOOK874GS5827 870903 7030 A7 251 GSSOOK874GS5827 870903 7030 A7 252 GSSOOK874GS5827 870903 7030 A7 253 GSSOOK874GS5827 861212 J070 A7 254 GSSOOK874GS5827 861212 J070 A7 255 GSSOOK874GS5827 861222 J070 A7 256 GSSOOK874GS5827 861223 J070 S1 257 GSSOOK874GS5827 861220 J070 S1 258 GSSOOK874GS5827 861230 J070 S1 258 GSSOOK874GS5827 861230 J070 S1 259 GSSOOK874GS5827 861223 J070 S1 250 GSSOOK874GS5827 861223 J070 S1 251 GSSOOK874GS5827 861223 J070 S1 252 GSSOOK874GS5827 861223 J070 S1 253 GSSOOK874GS5827 861223 J070 S1 254 GSSOOK874GS5827 861223 J070 S1 255 GSSOOK874GS5827 861223 J070 S1 256 GSSOOK874GS5827 861223 J070 S1 257 GSSOOK874GS5827 861223 J070 S1 258 GSSOOK874GS5827 861223 J070 S1 258 GSSOOK874GS5827 861223 J070 S1 259 GSSOOK874GS5827 870308 J070 S1 250 GSSOOK874GS5827 870308 J070 S1 250 GSSOOK874GS5827 870308 J070 S1 251 GSSOOK874GS5827 870308 J070 S1 252 GSSOOK874GS5827 870308 J070 S1 253 GSSOOK874GS5827 870308 J070 S1 254 GSSOOK874GS5827 870308 J070 S1 255 GSSOOK874GS5827 870308 J070 S1 256 GSSOOK874GS5827 870308 J070 S1 257 GSSOOK874GS5827 870308 J070 S1 258 GSSOOK874GS5827 870308 J070 S1 259 GSSOOK874GS5827 870308 J070 S1 250 GSSOOK874GS5827 870308 J070 S1 251 GSSOOK874GS5827 870308 J070 S1 251 GSSOOK874GS5827 870308 J070 S1 252 GSSOOK874GS5827 870308 J070 S1 253 GSSOOK874GS5827 870308 J070 S1 254 GSSOOK874GS5827 870308 J070 S1 255 GSSOOK874GS5827 870308 J070 S1 256 GSSOOK874GS5827 870308 J070 S1 257 GSSOOK874GS5827 870308 J070 S1 258 GSSOOK874GS5827 870308 J070 S1 259 GSSOOK874GS5827 870308 J070 S1 250 GSSOOK874GS5827 870308 J070 S	484 N0010486C5234 870620 R399 C91 N0014087C9804 870807 R414 S1 839 N0014087C9878 870722 7010 A7 87030 N0060087C1297 870915 7035 C91 014 N0060087C1297 870915 7035 A7 125 N0061286C0052 861106 7020 C91 759 N0061287C0152 870803 7025 A7	354 N650328/DD015 8/0918 /030 A 169 F3360085C0088 870114 L059 S 287 F3360685C0006 870930 7010 A 143 GCOOK8746S5827 861230 7010 A
PHA LIST OF PRIME CONTRACT AWARDS OCT	AA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	10NAL BUS MCHS (CONT) 48 1221 GSOOK87AGS5827 870210 R399 S1 48 1232 GSOOK87AGS5827 870210 R399 S1 48 1232 GSOOK87AGS5827 870610 K099 S1 3C 1671 GSOOK87AGS5827 870610 K099 S1 3C 1671 GSOOK87AGS5827 870817 7030 A7 01 1255 GSOOK87AGS5827 870817 7020 GS 01 1403 GSOOK87AGS5827 870911 7025 C9E 01 1403 GSOOK87AGS5827 870901 7025 C9E 01 1403 GSOOK87AGS5827 870901 7020 A7 01 1403 GSOOK87AGS5827 870902 7030 A7 01 1403 GSOOK87AGS5827 870903 7030 A7 01 1115 GSOOK87AGS5827 870903 7050 C9E 01 1779 GSOOK87AGS5827 870903 7050 C9E 01 1779 GSOOK87AGS5827 87050 J070 S1 01 1115 GSOOK87AGS5827 861220 J070 S1 01 1115 GSOOK87AGS5827 861230 J070 S1 01 1007 GSOOK87AGS5827 861230 J070 S1 01 1107 GSOOK87AGS5827 861223 J030 A7 01 1107 GSOOK87AGS5827 861223 J070 S1 01 1107 GSOOK87AGS5827 870308 J070 S1 01 151 GSOOK87AGS5827 870308 J070 S1 01 151 GSOOK87AGS5827 870308 J070 S1 01 151 GSOOK87AGS5827 870308 J070 S1 05 5126 GSOOK87AGS5827 870308 J070 S1 05 5127 GSOOK87AGS5827 870308 J070 S1 05 5128 GSOOK87AGS5827 870308 J070 S1 05 5128 GSOOK87AGS5827 870308 J070 S1 06 5128 GSOOK87AGS5827 870308 J070 S1 070 GSOOK87AGS5827 870308 J070 S1	10 5484 N0010486C5234 870620 R399 C91 0 3037 N0014087C9804 870807 R414 S1 0 2 839 N0014087C9878 870722 7010 A7 0 1620 N0060087C1297 870731 7035 C91 0 1450 N0060087C1297 870915 7035 A7 0 0 0 125 N0061286C0052 861106 7020 C91 0 0 0 759 N0061287C0152 870803 7025 A7	02 2354 N660328/DD016 8/0918 /030 A 4 0169 F3360085C0088 870114 L059 S 6 0287 F3360685C0006 870930 7010 A 0 1143 GCOOK8746S5827 861230 7010 A
ALTER CITY OF PRIME CONTRACT AWARDS OCT	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	### 120 GSOOK ### 120 GSOO	A110 5484 N0010486C5234 870620 R399 C91 A100 3037 N0014087C9804 870807 R414 S1 A100 2839 N0014087C9878 870722 7010 A7 A106 6014 N0018087C1297 870939 J7035 C91 A106 1450 N0060087C1297 870915 7035 C91 A101 1450 N0060087C3443 870915 7035 A7 A100 0125 N0061286C0052 861106 7020 C91 A100 0759 N0061287C0152 870803 7025 A7	ADUZ 2354 NBBU328/DDUIB 8/0918 /U3U A 504 0169 F3360085C0088 870114 LO59 S 506 0287 F3360085C0006 870930 7010 A 607 0143 GCOOK8746C5827 861230 7010 A
ALTH LIST OF FRINE CONTRACT AWARDS OCT	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	TIONAL BUS MCHS (CONT) 148 1232 GSOOK87AGS5827 870210 R399 S1 148 1939 GSOOK87AGS5827 870210 R399 S1 148 1939 GSOOK87AGS5827 870610 K302 S1 148 1939 GSOOK87AGS5827 870610 K302 S1 101 1255 GSOOK87AGS5827 870817 7030 A7 101 1255 GSOOK87AGS5827 870817 7025 C9E 101 1406 GSOOK87AGS5827 870921 7010 A7 101 1406 GSOOK87AGS5827 870903 7010 A7 101 1379 GSOOK87AGS5827 870930 7030 A7 101 1379 GSOOK87AGS5827 870930 7030 A7 101 1379 GSOOK87AGS5827 870930 7030 A7 101 1379 GSOOK87AGS5827 870903 7050 C9E 102 103 GSOOK87AGS5827 870903 7050 C9E 103 104 GSOOK87AGS5827 870903 7050 S1 105 5196 GSOOK87AGS5827 861223 7035 A7 101 115 GSOOK87AGS5827 861223 7035 A7 101 1107 GSOOK87AGS5827 861223 7035 A7 101 1107 GSOOK87AGS5827 861223 7035 A7 102 1107 GSOOK87AGS5827 870409 M070 A7 105 5120 GSOOK87AGS5827 870409 M070 A7 105 5130 GSOOK87AGS5827 870409 M070 A7 105 5131 GSOOK87AGS5827 870506 J070 S1 108 5131 GSOOK87AGS5827 870506 J070 S1 109 5131 GSOOK87AGS5827 870506 J070 S1 109 514 GSOOK87AGS5827 870506 J070 S1 107 6506 J070 S1 108 5170 GSOOK87AGS5827 870506 J070 S1 109 5	0 JAI10 5484 N0010486C5234 870620 R399 C91 2 PAI00 3037 N0014087C9804 870807 R414 S1 1 PAI00 2839 N0014087C9878 870722 7010 A7 0 RAI00 1620 N0018987C0374 870731 7035 C91 2 MAI01 1450 N0060087C1297 870929 J070 A7 2 TAI00 0125 N0061286C0052 861106 7020 C91 1 TAI00 0759 N0061287C0152 870803 7025 A7	Z XADUZ Z354 N66U3Z8/DUU16 8/U918 /U3U A 4 FSO4 0169 F336O085COO88 870114 LO59 S 2 FSO6 0287 F336O085COO06 870930 7010 A 4 JAO2 0143 GSOOK87AGS5827 861230 7010 A

3,733		2888 2940 2947 2977 2571 32-	35	8417 86 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
PAGE				
	000 0 E	សស	S	<u>សលាលាសាលាសាលាសាលាសាលា</u> សាលាលាស្នាសាលាសាលាសាលាសាលាសាលាសាលាសាលា
1	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	000	000	000000000000000000000000000000000000000
	0-0	70	1 2	00000000000000000000000000000000000000
	മ ത	000000000	-	0000000000000000
1	0 %	1 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24 1	*
j	و ۵	-i	-	нанананананананананананананананананана
	<u>م</u> ہ	000000000	_ =	0000000000000000
	Q 8	T:	300	0 HAMMANAMANAMANAMANAMANAMANAMANAMANAMANAM
1	2	44	5 29	o N Hadaaaaaaaaaa
į	٥ ٦	ਜਜ	-	немпененененен
1	828		083	0 00 00 00 00 00 00 00 00 00 00 00 00 0
	-	9	8 G	o πτΣτη σχχσχ χχχχχ
1	C C C	0000 + 0000	013	0 22022 22022 0
	ပ ဖ		o _r	
ì	ပေဖ	нене менеей	-	
	iΩ 4.	1013 1013	land	1and 12001 12000 12000 12000 12000 10001 12001 12001
89	ပြက	Suunn unnunn	200	z a aaaaaaaaaaaaaaaaaa
.	2 0	X	Z A	E LEGEL LAG CHILLIAN CONONNO
87	∞ ⊣6	∞∞∞∞ ∞∞∪∪∞∞∞	ω,	$\bullet \circ \circ$
141 (٧ و	α
S	9 − 0		ead 22	
	888 0000 0000	AL 000000000000000000000000000000000000	¥ 000	P C C C C C C C C C C C C C C C C C C C
;		I GOAAANAAAAA	orge \$1	A VAVAVAVAVAVA E E E E E E E E E E E E E
2	888 888 888	######################################	rt Ge W070	### ### ##############################
ACT	3333	7700 7700 7700 7700 700 700	Fo 861026	88709110 88700110 8880100010 888100010 88701000110 8870100110 8870100110 8870100110 8870100110 8870100110 8870100110 8870100110 8870100110 8870100110 8870100110
LIST OF PRIME CON	AA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	802 MCHS (CONT) 68 GSOOK87AGS5827 54 GSOOK87AGS5827 59 GSOOK87AGS5827 64 GSOOK87AGS5827 64 GSOOK87AGS557 61 GSOK87AGS557 61 GSOK87AGS557 62 GSOOK87AGS557 63 GSOOK87AGS557 64 GSOOK87AGS5827 65 GSOOK87AGS5827 65 GSOOK87AGS5827 66 GSOOK87AGS5827 67 GSOOK87AGS5827	BUS MCHS CORP	BUS MCHS CORP 18.2 GSOOK86AGS5557 14 GSOOK86AGS5557 14 GSOOK86AGS5557 44 GSOOK86AGS5557 15 GSOOK86AGS5557 16 GSOOK86AGS5557 17 GSOOK86AGS5557 18 GSOOK86AGS5557 19 GSOOK86AGS5557 10 GSOOK87AGS5557 10 GSOOK87AGS5557 11 GSOOK87AGS5557 11 GSOOK87AGS5557 11 GSOOK87AGS5557 12 MDA90484CAOO3 12 MDA904865CA140 13 MDA90486C8040 14 MDA90486C8040 17 MDA90486C8040 17 MDA90486C8040 17 MDA90486C8040 17 MDA90486C8040 17 MDA90486C8040
ALPH	AAA 333	Q 000000000000000000000000000000000000	ATIONAL 303 00	P0000000000000000000000000000000000000
	4 €	WILL DO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RNA 1 ZD	40000000000000000000000000000000000000
Ę.	122-	Hwwwww4444	INTE 1 04	

possession recessors societare secretaria escretaria lececes

1,734		8 C) 1 8 C) 1 8 C)	4 4 6 4	76- 1114 821 225 161 67	202 202 202 202	1000	300 167 150 150	4662	2222	⊃ 4 ~ ~ (76627 557 557	178 178 1322 1322	വഗയവ
m		; !			નન				12	က်	77.63	-1 × ∞ m -	4
PAGE		\$ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
	DD D E	, , , , , ,		លល់ល់លំហ	ഗ	សហព	ր⊣տտտարո	വസസസ	ហហហរ	റഹഗ	ហមាលមាល	កលសសហ	ពេលលល់ព
	DDDD 12 ABBC	 		000000	8	888	000000	88888	8888	888	288828	388888	88888
	0-0	1 ! !					, ,						
		00	00		-00	o							
	۵ ∞	24.	24	4	⊣								
	0 ~	1	• •	ันนานตต			400000c						
	2 2	. 00	00		·		 			·	 	 	
	· 🗀		រភ	манана									onana
	ص m	945	032		-								
	۵ م	2	e E	бананна	-			c	с				2444
	0 0	! ! ! M	ю		⊣ ≪≪•		 44444						
	0-0) & *	80 *	80		⊣	99999						
	ı -	2 2 B	368 2 F 2 F	368	ZZ2		ZZZZZZ				ZZZZZ: aaaaa		E
	0 ~	2 2 3 3 3	0 2 2 87	013		~ ~							` -
	ပ ဖ	[Opp	میں	0	ים בין כין	ء در در د	בככיכיי) DD > E	a< ¬ a< 0	< 0< 0< 0	× × × × × ×	x cc cc cc cc 3	*ベンベベ
	O N	;					- ^ ԽԽԽԽԽԽՒ	799	0v4	444	44444		
	CCCC	1	land	Land 1001 1001 1001 1001 1100	0	1200	2					1100	11000
¥87	၁ က	<u> </u>	<u>~</u>	<u>ร</u> ับนนนนน	0000	7000	1000000	10000	0000	100	700000	100000	10000
4	C C	2 2 2 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	2 2 ≖	Σ Z	-		~~~~~~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		-				
87	B-4€	99	ထုထ				2004 4444444444444444444444444444444444						
<u>۵</u>	840	20	22	000000	0000	2000	,,,,,,,,,,,	10000	0000	100	10000	,,,,,,,,,	10000
S		00	20				1000000						
9	ഥ ത	. 00 L 00	00 100				,,,,,,,,,						
cT %	က∞က	ie 00 E 00 TOTA	00 00 TOTA	£ 888888	8888	3000	000000	8888	8888	3888	38888	30000	86666
		SSI	CK S1 ON 1	8 A A A A A A A A A A A A A A A A A A A	Sis	A7A	AAAAAA	A7 S1 S1	S1 A2 A2	A A A	AAAA	200000 4 4 4 4 4	7777
8	A 888	130 SH	ederi JO70 JO70 OCATIO	5835 5835 5835 5810 5810 5810 565	0370	002	000000	001 001 30	30	000	0000	0000	2 X X X X
CT A	3333	1028 1028 0914	61125 61125 61125 L(-0000-0	032	051 051 061	70501 70501 70501 70506 70531	0003	092 091 010	017	021 012 040 062	00000	112
N TR	1 B B	; ∞∞ ! !	œ œ	**************************************	∞ ∞ ∞ o	00000	0000000	88888	∞ ∞ ∞ o	0000	× × × × × × × × × × × × × × × × × × ×	000000	000000
OF PRIME C	88888888 111111111	MCHS CORP 00K87AGS582 00K87AGS582	S MCHS CORP GSOOK87AGS5827 GSOOK87AGS5827	CORP 3C007 3C007 3C007 3C007 4C015	62884C015 0K87AGS58 0K87GS582	004840400 904840400 904840400	004890489048904890048900489004890048900	90485G203 90487C720 90487C720 90487C819	90886C334 40687C097 59086C00C	000000000000000000000000000000000000000	00000000000000000000000000000000000000	89086C000 89086C000 89086C000	70180C001 70180C001 70180C001
\vdash	4 2	Be-1	L BU 076 077	81 85 81 81	282	068 068 068	788886 880 880 80 80 80 80 80 80 80 80 80 80 8	00000 00000 00000	0000	0000	0004 0022 023 023	2000 2000 2000 2000 2000 2000 2000 200	100001 120001
	A A 22:	· ¥O⊣	¥00	¥00000		2000	3000000	W440	0000	000	500000		
F.	33333 22	· ∢ ○ →	∢ 00	4 000000	000000000000000000000000000000000000000	0000 0000 0444	0000000 1444444	0000 0000 4440 0004	D50 A100 C07	C07 C07	C007 C007 C007 C007	CC07 CC07 CC07 CC07 CC07 CC07 CC07 CC07	00000

second provides continues continues continues seconds seconds

3,736		1,742 315 122 245 256 299 518	443 167 167 169	7.4	31	627 44	64	54 54	41	3,859 4,392 466	57
PAGE	AMOUNT (\$000)										
) D E					P-02				⊶សស	
	DDDDDDD 12 ABBCCC	0000				0000				1 000 1 000 1 000	
i						1 1 1					
	0 0 0		000000	0	0		0	00	0		0
	۵ %	4	24	24	24	24 1	25	25	25	2777	26
	0 /	⁷ m m	(4	•	•	-16				~~~ ~~~	
	ص ۵		00000	0	0	44	0	00	0		0
	D D D		۲o		0	ស្មិក។	000	0 4	17	0	20
	0 6	111111111111111111111111111111111111111	201	5000	085	767 1 1	7	45	401	ਜ਼ੇਜ਼ਜ਼ਜ਼ ਦ	59
	0 8	โต๊ตต	စို	Ŋ.	Ö	944	0	7	4	4000	0
	0 0 0	າ ≓≓ ເ ເຕ ⋖	ю	ю	က	ო∢	ოთ	ო	က္	AAA	œ 33
	1040	1 80 FT *	8 0 *	808 B	808 F	808 808 *	808 1	808 808 *	808 B	©ZZZ*	80 80
	1 T		00000000000000000000000000000000000000	368 1	368	36	36	36	136 1	136	136 2
	0 ~	90000000000		2	001 2	001 1 671	001	001 1 1 99	00	90-1-17	00
	ပြ		onnnnn _u	ט	רי	. to to	. J	44 44	. L	აია "ეეკ	T 7
	0 2	1 2244444		-	-	0 2	-	44	•	G ,	_
	10 4	0	Due e	and	and	and 110					g a⊓
87	1	 	2000000	241	ry 1a	700	9.0	900	2.2	8 2 2 2 3	chi 2
FΥ	1	1 <u>4</u>	exxx x	Σ ω	Σ Γ	Α A A Z	Σ S	Σ a s	Æ Sa	Σ	Σ̈́
7	0 4	Z 	NHHHH	2	7	20	_ ⊶	~~	~	27 11 11	⊶
∞	j m → m	₹ ₹∞∞∞∞∞∞	0000000	2	2 6	22	2	20	7	000	8
SEP	1 B B C C C C C C C C C C C C C C C C C	1 44444444	aaaaaa	2	50	22	2	20	20	212	7
1	ရြာ တ	1 00000000	пппппп	7	NAT 2	77	2	70	a Cs	200	2
7 86	- 88 00 00 00 00 00 00 00 00 00 00 00 00 0	9 000 000 000 000 000 000 000 01AL	000 000 000 000 000 000 01 AL	000	iver 000	000 000 TOTAL	000	s 000 000 TOTAL	earch 000	000 000 101AL	e k 000
8	ം നെ ക്ക	A A 7 A A 7	Z A A A A Z I I	A7	SIS	ZAZ Z	51	SIL	Res S1	AAA N	Cre S1
Š	ام∞م	100 110 110 110 110 110	8 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	na1 25	ent 10	111 99 70 710	70	70 999 71	* 70	10001	1e (070
ARD	1838 A A 8 8 B	#0000000A	C7770000	100	36 36	0,5% 0,5% 0,5%	s t o J0	+1 00 00 00 00 00 00 00 00 00 00 00 00 00	t 10 30	edh 70 70 0CA	#3
¥	ျောက	00000000000000000000000000000000000000	H 222 22 22 22 22 22 22 22 22 22 22 22 2	28 t	Pat 23	78 13 13	B0	Fo 17 09 L	Na 226	327 015 928	Ba 001
C	33	- 66666666 - 6666666	612 706 707 709 709	7 09	610	703	612	701	70	70 61 70	51
TRA	⊣ 29 ຕ		80 80 80 80 80	60	õ	∞ ∞	∞	∞ ∞	00	∞∞∞	∞
N O	11		2222 2222 2222 2222	62		ഗത	27	27	127	∞∞∞	911
U U	 881 11	. ▼ ₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	៷៷៷៷៷ ៷ ៷៷៷៷ ៷៷	6 0	5⊼ 44 G	RP 500 015	ЯР S58	855 858 858	R.P. S.5.8	77 P 001 001 001	5.5 S.5
Σ :-	1 00 ⊶		PPP 0000 PP 000000 P 00000000	COR	047	00 00 00 00 00 00 00 00 00 00 00 00 00	00 PG	O A G	CO 7 A G	င်္ဂ ၁၈၈ ၁၈၈ ၁၈၈	501 501
à	88	1 8874444 1 8874444	80000	HS K87	HS F77	7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	HS K87	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	79 79 79 79 79	LΩ∞
Q.	- 63 -	1 100 X 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7000000 000000 1333333	₩0	ΣΩ ΩΩ	Σ 4 0 0 0 0	200	∑ 00	¥Ci S00i	APEAC APEAC APEA	SOOK
12	 BB 1.1	- NEFGGGGGG	5000000	SS	US GS	US FI	บร ดิร	us GS GS	US	ട്ടമമ	SNO
_	4 4 5	7 8 7 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	98489 000077 077	60	. B1	9.13 9.13	19 19 18 18	L B 059 657	L B 039	L B 086 186 189	L B 00J
Ĭ		00000000000000000000000000000000000000	NAL 022 055 010 07	NAL	NAL	ONAL 21 00	A O	Z OO	¥°	¥000	ONA 6
<u>3</u>	1 8 6) + O	01//////	TION 10	710 106	TIO 04 06	710	31 31 31	T.I.O 60	710 26 26	11
	A A 6	0 XIIRHIIII 0 40000000 0 E000044444	NADI MD11 MD1 AC6 AC6 MD1	ZF	A W	428 888	N 07	8 X X 8 X Y 8 IT IT	A A A	R M M A A A A A	RNA 02
œ	502	1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 &	10000000000000000000000000000000000000	1 E R	7E.R 0.1	TER 07 01	TER OS	7E 05 0ô	7.E	1E 05 09 12	0 8 0 8
Ţ	- 1) Homomomomomomomomomomomomomomomomomomom	Z Haaaaa	Z	N N	Z HHM	H T	Z H H	Z H-+	Z HHHH	H4 X

3,737		4 0	106 81 83 337 577 67	35	179	33	52	72 31	41 24 144	27 81	ω 44 c ∞ cc -
PAGE	B7 AMOUNT (\$000)	 									
	D D DDDDDD D E 1 1 1 12 1 9 0 1 ABBCCC 3 1	0	0000000	0	7 1 1 000 1	0	0	00	0000	00	000
!	0 0 0 0	. 56 (28	27	1 3 1 7	28	28	28	29	29	29
	0 4	05920	8 0 0 0 0 0 0	54880 0	06220	36000	50540	76720 0	25264 0 0 0	38000	65000 0 0
	C C C C C C C 11 5 6 7 8 9 00	001368083 1 J 2 2 N 1G 106 *	001368083 1 72 2 F 1 72 2 F 1 72 2 F 1 7 1 1 N 5A 1 1 1 B 1 1 1 1 B 1 1 1 N 1B	001368083 1 J 2 I B	001368083	001368083 1 J 1 1 B	001368083 1 J 2 2 F	001368083 1 J 2 2 B 1 J 2 2 F 1 103 *	001368083 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B	001368083 1 J 2 2 B 1 J 2 2 B 1 J 8 *	001368083 1 J 2 2 B 1 J 2 2 B 1 J 2 1 B
87 FY87	00 4	Michigan 8 1 2	Michigan 62 F 62 F 62 F 62 F 81 A 81 A 82 K 82 K 82 K 82 K 82 K 82 K 82 K 82 K	Minnesota 8 1 2	Miss 5 1 2 1100	Miss 8 2 F 2	Miss 6 2 F	Miss 6 2 F 2 7 F 2	Missouri 8 1 2 8 1 2 8 1 2 8 1 2	Missouri 8 2 K 2 8 1 2	Missouri 8 1 2 8 1 2 8 1 2
T 86 - SEP	888 B B B CCC 9 0 2	k 000 2 2 2 OTAL	75555555555555555555555555555555555555	000 2 2 2 8	GYT 2 2 2 E	000 2 2 2 8	ographic 000 2 2 2 6	000 2 2 2 8 000 2 2 2 6 0TAL	d Wood 000 2 2 2 000 2 2 2 2 000 2 2 2 2 000 2 2 2 2 000 2 2 2 2 8 000 2 2 2 8 8 000 2 2 2 2	000 2 2 2 8 000 2 2 2 8 0TAL	000 2 2 2 8 8 000 000 000 000 000 000 00
T AWARDS O	8 888 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Battle Cre 08 W070 S1 LOCATION	Warren 0109 W036 S1 0430 W036 S1 0612 W036 S1 0914 W074 S1 0528 R399 S1 0731 7030 S1 LOCATION T	Rochester 0901 7010 A7	Biloxi 1001 J070 A7	Jackson 1222 7025 A7	Naval Ocean 1001 W036 A7	Vicksburg 0227 W070 S1 0922 7010 C9E LOCATION T	Fort Leonar 0205 7035 A7 0319 7035 A7 0721 7035 A7 0922 7035 A7 LOCATION T	Kansas City 1001 7025 A7 0515 7025 A7 LOCATION T	St. Louis 1103 7025 C9E 0930 7430 C9E 0127 J070 A7
RIME CONTRA	BBBBBBBB BB 11111111 33	(CONT) AGS5827 86	CORP 044 044 044 87 044 87 84 85 82 87 87 86 85 82 87 87 88 87 88 87 88 87 88 87 88 88 88	CORP AG55827 87	CORP 84C0159 86;	CORP S5827 86	CORP 044000 86	CORP S5827 S6062 87	CORP AGS5827 87 AGS5827 87 AGS5827 87 AGS6062 87	CORP AGS5557 86 AGS5827 87	CORP AGS5827 86 668 87 AGS5827 87
A LIST OF	AAAA BBBBBB 2222 111111	L BUS MCHS	NAL BUS MCHS 1186 GSOOF77 2637 GSOOF77 3127 GSOOF77 4135 GSOOF77 2785 GSOOK87 3763 GSOOK87 3571 GSOOK87	NAL BUS MCHS 0086 GS00K87	AL BUS MCHS 0001 F19628	NAL BUS MCHS 0014 GS00KAG	NAL BUS MCHS 0006 GS00F77	NAL BUS MCHS 0031 GS00KAG 0105 GS00KAG	NAL BUS MCHS 0161 GSOOK87 0250 GSOOK87 0494 GSOOK87 0778 GSOOK87	NAL BUS MCHS 0194 GS00K86 1170 GS00K87	NAL BUS MCHS 0001 GS00587 0379 GS^0F85 0103 GS00K87
T18 AL	RM AAAAA PO TN 33333	NTERNATIO 03 0700	INTERNATION 105 AE07 108 AE07 109 AE07 112 AE07 108 AE07 11 AE07 11 AE07	INTERNATION I 12 KF61	INTERNATION 3 OL JAII	INTERNATION 5 04 CW39	INTERNATION 2 03 TX200	INTERNATION 5 DS CW39 5 12 CW3	INTERNATION 1 05 BT60 1 06 BT60 1 10 BT60 1 12 BT60	INTERNATION 2 02 FLB07 2 08 F7004	INTERNATION 1 02 2D11 1 12 AJ04 1 04 AJ04

CONTRACTOR CONTRACTOR

3,738		EEE Q 4 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2001 2001 2001 2001 2001 2001 2001 2001
PAGE			
	00 D E		Խ ԽԽԽԽԽԽԽԽԽԽ
ļ	DDDD 12 ABBC		000000000000000000000000000000000000000
	070		
	ြ ၈	000000000000000000000000000000000000000	напанананана
	8 6	5	
	و ۵		наянананана
	2 2	000000000000000000000000000000000000000	
	3 7	2000	8 8 9
	2 0		พพพพพพพพพพพพพพ
	0-0		e e
	,		8 0 8
	ပ ∞	7	136
	C C C	$\mathcal{O}_{\mathcal{O}}$	0 0 0
	ပြ		ининининини
_	CCCC	i 🖳	aska 10013 10013 10013 10013 1013 10013 10013
F 4	3 C		# 2000000000000000000000000000000000000
	0 -	<u> </u>	ž Hadadadadada
87	່⊠⊣ຕ		ՄԱՄԱՄԱՄԱՄԱՄԱՄԱՄ
SEP	1 BB 10	- ananamanananananananananananananananana	
1	ഥ ത	ан	ининининини
⊸	88 B	A 000000000000000000000000000000000000	000 000 000 000 000 000 000 000 000 00
	. ळ ∞ ळ		A A A A A A A A A A A A A A A A A A A
AR	1 00 ∞ ⋖	0	######################################
RACT A	33333	1000000000000000000000000000000000000	861030 861201 870123 870224 870224 870424 870424 870424 870521 870521 870801
ž			000000000000000000000000000000000000000
Ξ	· 60	COMPANANANANANANANANANANANANANANANANANANAN	#0000000000000000000000000000000000000
ď	11 11	। –বৰৰৰবৰৰবৰৰৰৰবৰৰবৰ ৰবৰবৰবৰবৰবৰত্ত্ত্ত্ৰ	77777777777777770000000000000000000000
ō	8886 1111	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HA LI	AAAA 2222	00000000000000000000000000000000000000	AL BU 0045 P 00057 P 0101 0143 P 01143 P 0193 P 0193 P 0221 P 0254 P 0254 P
⋖	AAAA 3333	C	AATION AA02 AA02 AA02 AA02 AA02 AA02
	¥ π ΣOZ	X4000000000000000000000000000000000000	######################################
1	20-	F000000000000000000000000000000000000	Hannananananan

SAMON PROGRESS CONTRACTOR CONTRACTOR PROGRESS CONTRACTORS

, 739		100 100 100 1113 1131 1131 1131 1131 11	28	68	82 84 84 84 84 84 84 84 84 84 84 84 84 84	25	32	4 0
PAGE 3	1							
	ພ →							
1	0 0	າ ທານທານທ ! !		Ŋ				വവ
	0000 12 88CC	00000		8				88
į	۲۵ ∢	1 000000		0				00
	0-10	000000 1 		1 2				33
- 1			0	-	000000000000	00	0	
•		i m	32	34	4	34	34	4
1	0 0			1 2				22
1	2 2		0	-	00000000000	00	0	
1		12	001	089	30	070	300	70
į	, —	i առառուռու 	504	035 5 1	166	180	243	377 3
1	a -	। । ननननन ।		-				88
3	. O → O	1	083	083 1B	ε 8 0	083 *	083	083
	ပြော	1 0 0 2 2 2 2 2 2 2 2 2 2 2 0 2 2 0 1 0	8 B	∞ Z 9	。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。	888	88	ω ∞ x x
i	0 ×	227777777777777777777777777777777777777	013 2 2	013	00000000000000000000000000000000000000	013 2 2 2 1 89	013 2 1	013 2 2 2 2
	ပ		٥٦	o _r	000000000000000000000000000000000000000	027	می	مد
	ပေအ		-	يخ م		਼ਜਜ ਨੂ	بر ج	는 는
4	444	ાં તાનું		T S e	ი ი	T S	- S	r s e
28		K K K C C C C C C C C C	ada 2	Je	2 2	Je 2	Je 2	Je 2
<u>ک</u>		; ⊕ ⊼ . ♥	<u>a</u> π	S *	> •	\$ 0 2	Š.	Š U Z
_	O -		٦,	-			-	
- 1	2 - B	1	8	2 5	00000000000000000000000000000000000000	7.7 8.80	2	0 D
w :		1	8	8	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	22	7	77
	6 0	1	7	2	000000000000	22	2	22
∞	8880	 >0000000000000000€ 	000	000	40000000000000000000000000000000000000	000 000 TAL	000	000
5	_ ∞ ∞	'	81-4	7		7 70		
		I K K W W W W W K K W W W W W K K W	AFE 9 S.	¥ •o	ZÖÖÖÖÖÖÖÖÖÖÖÖÖÖÖ	HO A	0 S.	5 S.S.
2	A & & A	1 + 0 0 4 4 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0	39	070	04444444444444 EWWWWWWWWWWWWW	7 07 7 T A	070	207 200 200
33 (.	 	e 1 1 8 R	% >> ⊗ 3₹	22 22 23 23 24 24 27 27 27 27 27 27 27 27 27 27 27 27 27	ΟΣΣΕυ 	ort 1 J	arva Arva S
- 1	യയ	322222222222222222222222222222222222222	¥060	B 082	00000000000000000000000000000000000000	042 042	F 051	010 010
4	33	1 7007077777777777777777777777777777777	87(87(8888888	87(87(87(87)
S	11 88	1	7			77	7	
	· 29 -	28222222222222222222222222222222222222	P 582	Р 159	0000000 0000000 4	582 582	P 582	7 2 4 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Ξ,	11	OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	SS GS	800		98 68	COR	0.72 0.72 0.72
٩	11	1 8888880000000000000000000000000000000	S C 87A	88 88	<i>555555555555555555555555555555555555</i>	87A 87A	S 87	283 283
	11		₩ OOK OOK	MCH 962	X0000000000000000000000000000000000000	700 000 X	SC SC SC	MCH 247 247
ISI	88 11	**************************************	us Gs	US F1	~ _	S 65 8	US GS	SN N6 N6 N6
	A A A A A A A A A A	1010101000000000000000000000000000000	010	61 61	HHHOU4HU800000	ക്കാ	B 79	24 to
	1 4 (1)	1 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	NAL 02	NAL 00	N OOO 0000 11000 11000 11000 11000	NAL 03 03	NAL 03	NAN 17
:	A A B	0 Hanananananana Hoooooooooooo	T101	TIOI 21	11100 11000 11000 10011 00110 0011	7 I O Z 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	⊺10I 60	1101 472 472
		 4444444444444 2 000000000000000	N A A	ΑŞ	ZIIXXXXLLXXFLLL QQQLLQQNDQQX	444 244	X B ⊥	CCA CCA CCA
	MON		TER 12	TER 12	H	TER 07 08	7ER 08	TER 06 10
—		Z	z	z	2	z	z	z

E 3,740		197	2 9.0 9.0 2.0 2.0 8.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	33 26	64	38 1852 1852 1862 1864 3 -	60 120 556 33 285	33 143	314 2,153 1,355 1,355
PAGE	B7 AMOUNT (\$000)	1							
	C 1 E	! ! !					សស់ហ		տատա
	D DDDDDDD 1 12 1 ABBCCC	† 					1 000 1 000 1 000		0000 0000 53 53 53
	0 0		000000	00	0	00000	ოოო 	00	
	- ∞	34	4 4	ы 4	34	35	32 444 444	36	33
	2	0	000000	00	0	000000	00	00	
	9	37800	54570	58410	00609	36300	1 3 1 3 3 48 80 1 3 1 3 1 3 3 1 3 3 3 3 3 3 3 3 3 3 3	01000	24515 1 3 1 3 1 4 1 3 1 3 1 1
	0-0	083	083 * 1A	083 *	083	0 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 8 0 *	ღ 80 •	083
	, -	1368 2 B	368 1 1 88	1368 2 B 2 B	1368 2 B	SYNYXX 8 8 8 8 8 8 8 8 8 8 8 8 8	1368 1 1 8 1 1 8 1 1 8 8	1368 2 B 2 B	1368 2 B B 1 B B B
		1 20	001 J 2 840	14 00 50 50 50 50	J 200	0	00000000000000000000000000000000000000	J 22 1 1 7 1 1 7 1	0 2222
	က 4	e ,	÷		ey 1	ក សមាសមាសមា	0 44444		9-1-1-1 С
7	iŭ 🕏	Jers	Je r s	Jers	Jers	E × ×	Σ × Υ	York	York 101
F Y 8	0 %	New 2	X	Ne ¥	New 2	× × × × × × × × × × × × × × × × × × ×	N	Ne €	N X € ▼ X × €
8	3 - 6	8 1	∞∞∞∞∞∞ ∨7 ⊤	∞ œ	8 1	~~~~~~ ~~~~~~	00000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	######################################
SEP	840	ine 2 2	000000 000000	77 77	2 2	000000 000000	00000 00000	22	00000 00000
9	വ ത	2.0	000000	6 0 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 2	0000001	00000 × 0	99 1	00000
-	880	1.50	000000 1000000	Arse 00 101A	8	FB 000000	α Σ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 00 TOTA	88888
		1 # O	ON STATE	PA7 NO A7	0 A 7	S S S S S S S S S S S S S S S S S S S	AAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	A A N	PAAAA
2	8888 AAAA	e hu 701	E E E E E E E E E E E E E E E E E E E	catin 7045 7045 OCATI	ncet 7010	1112 1122 12070 12070 12070 17070	ite S J059 J059 J059 J074 W070	bany W070 W070 OCATI	100 t 7010 7050 7050 7010
T AWA	333	Lak 02	00 00 00 00 00 00 00 00 00 00 00 00 00	Pic 930 922 LO	Pri 930	00000 00000 00000 00000 00000	Whi 024 104 233 231 10	A15 030 030 LO	231 8231 825 825 835 831
Š	38BB 333	861	888888 87000 70000	8708	8708	8610 8610 8610 870;	886511 86511 86511	861(861(8861 8700 8700 8700 8700 8700
	BBB	82	658 827	827	035	557 557 557 557 557	13 13 13 13	822	91 91 827
æ	888 111	CORP AGS5	CORP 4437 4437 4437 0185 8582 8582	CORP AGS5 AGS6	CORP AGF6	A G S S S S S S S S S S S S S S S S S S	CORP 6CO1 6CO1 6CO1 004 AGS5	CORP AGS5 AGS5	000R 300R 7000 7000 7000
Δ.	BBB 111	HS K87	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	CHS 0K87 0K87	HS K86	000000 XXXXXX XXXXX 000000	CHS D0078 00777 0K87	CHS 0K87 0K87	00000000000000000000000000000000000000
ST	11	JS MC GS00	000000 00000 00000 00000 00000	8 080 680	S MC	500000 600000 600000 600000 600000 600000 600000 600000 6000000	S S S S S S S S S S S S S S S S S S S	S GS0 GS0	NOUUU AAAAA AAAAA
⊣	AA 22	111	1 BU 854 759 531 116 949 570	it BU 145 046	L EU	11 BU 0019 0023 0023 1143 0020	11 BU	L BU 1020 1024	654 654 1087 1317 170
I	3 2 A	IONA 00 00	O C C C C C C C C C C C C C C C C C C C	IONA I I	IONA 1 1	H W W W W W W W W W W W W W W W W W W W	10 7 00 7 00 00 0	10NA 2 0 0 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
٠.	AA 33	NAT	AAAAA BBBBBA BBBBB0 BBBBB	NA AA2 AA2	NA T AA 2	XIIIIII AXXXXXX ⊢000000	AAAAAA AAAAA AAAAA	NAT AA2 AA2	A A B B B A A A A A A B B B B A A B
7.7	N N N N N N N N N N N N N N N N N N N	120	N 111 005 005	INTER 1 12 1 12	INTER 1 12	33 33 33 33 33 33 33 33 33 33 33 33 33	N I I I I I I I I I I I I I I I I I I I	INTER 1 02 1 06	N 003 122 128 128

3,741		359 359	7.4	205	26	1 1 20 1 2 20 1 3 20
PAGE	AMOUNT (\$000)					6 H 01H 08H0 H 0
1	3 T	ۍ			S	พพพพพพพพพพพพพพ พพพพพพพพพพพพพพพพพพพพพพ
10	ABBCC	<u> </u>			000	000000000000000000000000000000000000000
10	0 1 0	1 1 2	0	0	1 2 2 0	
	8 7 8	36	36	36	2 2 1	©
	2 3 4 5	24515 4 1 1 1 0	26759	39727	51000 1 4 1 0	
	7 8 9 00 1	0136808 2 2 B 2 2 F 91 *	01368083 1 1 B	01368083 2 2 B	01368083 2 2 K 1 1 N 1G 53 *	251 13 88 08 33
	ည ဂ	11 0 14 4.	1 10	0 T	4.0 0.1.0	000000 000000000000000000000000000000
7:5	3 444	_	y York	¥ York	707k 2	* 0000000 0000000000000000000000000000
4	3 C C	3 1 Ne.	New 8 1	Nev 6 2 F	New 3 1 8 2 2 B	
SE	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	77	2 2 2	1 2 2 2	22 22 25	
CT		9E 9E 10	7 000	7 000	9E 000 1 000 TOTAL	<pre></pre>
808	മ∞≪ി	cott 025 045 ATIO	rt Drum W070 A	ngston 5999 A	W York 9905 C W070 S OCATION	######################################
A : 6		870615 870930	Fo 861028	K11	Nev 870909 861014 LC	861029 870930 8709428 8709428 870930 8870323 88700331 8870027 8861010 88610126 8861010 8870027 8870721 8870721 8870721 8870721 8870721 8870721
E CON	1111111		CORP 7.AGS5827	CORP 7AGS5827	CORP 87C0185 6AGS5557	8882C00025 882C00025 882C00025 882C00025 882C00025 882C00025 882C00025 882C00025 882C00025 882C00025 882C00025 882C00025 882C00025 882C00025 882C00025 882C00025 882C00025
T OF	111111	US MCH NOO60 GSOOK	US MCHS GSOOK8	US MCHS GSOOK8	US MCHS F41800 GS00K8	DO
LPHA	A AAA 3 222		IONAL B	IONAL B 4 3582	IONAL B 7 0827 7 0090	00000000000000000000000000000000000000
1	333	ERNAT 9 SAI(2 FF0)	TERNAT:	ERNAT)	TERNAT 12 JA2 01 JA2	00000000000000000000000000000000000000

ACCORDON MONOSON MONOSON MONOSON MONOSON MANAGER MONOSON

743		848.84.84.86.84.84.84.84.84.84.84.84.84.84.84.84.84.
8	- ~	, i i i i i i i i i i i i i i i i i i i
PAGE	B7 AMOUN (\$000	
	3 L E	
- 1	66 200	
	DDD 1 ABB	
	0	нипинанини потта принипинанинанинанинанинанин
- 5	Δ~0	
i		
:	0 ~	$^{\circ}$
į	ဝ ဖ	
•	0 0	
		N
	2 0	Ω
3	۵ ٦	манананана намам мананананананананананан
		COMBORNORM VAVATA VAVATA VALUE COMBORNORM CONTRACT CON
9		O
į	ပ ∞	© Öл-пан - пенен - пенен - пененененененененененененененене
į	0 ~	0
-	ပေဖ	ממרכבכבמוממתמתמתמתמתמתמתמתמתמת מחלמת מתמתמתמתמת
		ւս - Իսն ուս
	O 💠	
~	•	0 ~
29 1		
	ပ	Z
87	മ⊶ന	O444444444444444446OO444444444440OOOOOOOO
9	8 -10	
	∞ -10	
1	മെ ഗ	
œ (© ⊗ O	OZNOCOCO JAJAJAJAJAJAWCOCCCCCCO JAJCAJCOOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOC
5	മയയ	▼ 0 000 0
	80 ⊗ 83 80 ⊗ 83	AFRONONON THE TRANSPORTATION OF THE PROPERTY OF A PROPERTY OF THE PROPERTY OF
8		######################################
A S	ຜ ຕ	\$\r\r\range{\range}
5	න ෆ	20000000000000000000000000000000000000
RA	20 C	70000000000000000000000000000000000000
N.	ω ⊶	
ខ	∞ −	+0000000000000000000000000000000000000
IME	11	${f Q}$
PRI	8 -	$\begin{matrix} wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww$
	ω ⊣	$\mathbf{v}_{\mathbf{u}}$
0	111	\mathbf{Z}
1	AA 22	らたののアときょのらでのアンアをアとを終えるほぼほどとのはははほぼはほうは 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
PHA	4 0	40001444040000000000000000000000000000
A	∢ ♡	00000000000000000000000000000000000000
- 1	33	
	1	$oldsymbol{Z}$
- F	∞ • ⊢	F0000000000000000000000000000000000000
		фильмири при при при при при при при при при

745	:	2000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	99 61 61 217 228 217 964	42866 42886 5012886 5012886	308
PAGE 3	B7 AMOUNT (\$000)	35 ± 529		र्यनं नं	Ţ
	3 T E		๚ ๚๚๛๛๛๛๛	ហហហហហ	ري د
	DDDDDD 12 18	000000000000000000000000000000000000000	00000000	00000	000
	0 T T	000000000000000000000000000000000000000	00000000	00000	5 0
	0 0		aaaaaaaa aaaaaaaaa	 	0-1
	۰ ۵	 <u> </u>	9	9	9 1
	٥ ٨		RUUNHHHHH	е ее	e e
	ြ ဖ		нененене		-
	0 0			000	0-4
	`	! \\damadadadadadadadadada ! \\ ! \\	8	4 4444 4 4444	652
		· ωπητητητητητητητητητητητητητητητητητητητ	STEETHERE	28	596
	Δ ¬	 	нененене	н нн н н	-
	S8		000 PPP 3	PPPPPP 8	∞ 60 8 A A
	4	10 100 Zaa	o ∞zzzmmmzzz*	o ∞zzzzzzzm*	O ØZZ
		111 0	3222	80000	11136
		22 2 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2	2	001 22 1 1 1 1 1 1 352	000 1
	ပ်ဖ	t	_ האאאאאאיייי	м _ пыпыпыы	_ 12,12
	0 0		กบเบบบบบบก	146661	9
	CCC 444	00mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	<u>r</u>	ž	ž
^	Q 4	Oननमनननननननननननननननने >-	o ≻	× ×	٠ ۲
>-			**************************************	200000000	22
	2 2	/ ♥ 2 	ž	2 × × × × × × × × × × × × × × × × × × ×	N N N N N N N N N N N N N N N N N N N
8 7			444000000	യയയനനനന	∞ m
	8R		пппппппппп	ппппппппп	22
SE	∞~0		000000000	00000000	77
	ഇ 6	1	000000000	00000000	77
∞ F-	88 88 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0	0000 0000 0000 0000 0000 101AL	16 000 000 000 000 000 000 101AL	000
O	88 % 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	VAPABABABABABABABABABABABABABABABABABABA	ON STITUTE ON STANK	10 00 00 00 00 00 00 00 00 00 00 00 00 0	0 A7 A77
ARD	A & & B	⊢ ധധനതതതതതതതതതതതതതതതതതതതയധനതെ⊢	04000000000000000000000000000000000000	7020 7010 7010 7010 7035 7035 7035	703 703 801
¥	മെ ന	0 - 100 - 1	0 31 10 10 10 10 10 10 10 10 10 10 10 10 10	2000 100 100 100 100	Pou 02 14
C	33 61	070000000000000000000000000000000000000	40000001	0000001	11
A A	33	9 \	888888888 777776	8888888 7777 7777 60	887
	88			~~~	_
O	88		4460CCCC 4440CCCCC	88848940 77778877	282
Σ	. 1 1 1	000000000000000000000000000000000 Z	% ○ ♥ ₹ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩	0085 0085 007 000 001 001	7 SS 7 O
œ	111		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	00 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	00 7 A G 8 7 C
L.	1 88	・ X 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1000444444 N444000000	IXXX00000 N@@@44444	1.7.0 0.00.4
		$oldsymbol{\Sigma}$	00000000 00000000	000000000 X 0000 AAA 00 \$00000000	. SOO SOO SOO SOO
	100 ⊷		OZZZZZZZZZ	νοσάΣΣΣΣΣ	υς S Σ
	A C		400440004 0000000000000000000000000000	000040444 00000000444	ტ.ტ დ.4 დ
	1 4 (1	1 4000000000000000000000000000000000000	A	X 000000000000000000000000000000000000	39 NA L
~	14 ∩	/ ₹ O ⊢თთთთთთთთოოოთთთთთთთთთωω⊖⊖	00000000000000000000000000000000000000	H44444440	014 0
	A A 33	4 000000000000000000000000000000000000		▼ 00000004	A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	1	. MU0044W04W0000000-4-4444444444444	MUNVOOOQOU X Xpbbgggggg	MV 800000044 \$ \$UUUUUUUU	85.00 87.00 12.00 M. 12.00 M.
	ا يَعْ مَا إِنْ	- MODOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	E 40044444	F-000000040	F = 1 O

3,746		289	2 88 4 8	8 9	3,000	166 143 124 126 125 125 125	102 86 242 612	27	115	227 224 34
PAGE	V20 I									
	DD D E CC 3 1			-	ហហ	ហមាលម្យាល់ក្រកាល	സഹ			
	DDDDDD 12 ABBCC	000		000	000	000000000	000			
	0	· ~		-			20			
	۵۳٥	; →		-	ကက			00	0	0000
	മ	<u> </u>	00				7 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	~	~	~
	i — · · ·	38	36	36 3 1	36	000000000	М	m	m	m
	0 0			-		нанначана				
	2 0	-	00	-		нананана	0077	00	0	0000
	1	ใญส	60	4-	ဗ္ဗင္ဗ	80 80 80 80 80 80 80 80 80 80 80 80 80 8	00	000	8	09
	3 0	965 1	116	255 1	904	0 4	66 7 ₹	120	23	42
	0 8] <u>N</u> →	7	~	ထ်ကက	® = = = = = = = = = = = = = = = = = = =	0	-	-	7
	10 -	-		y 7	e e	m m	ო ∢	က	က	м
		083 468 *	0 8 3 *	083 T	80 *	8	08 * 1	8 0 *	80	8
	ပြ ၈	& Z	∞ ∞ •	∞ Z 9	ல் உய்ரா	о Фин Минипи	® B ⊾ Z Ø	368 2 F 2 B	368 2 B	22288 2288 2288
	; •	15.40	2002	013 1 1	013 2 2 2 2 00	000 000000 E00 000000	22 24 22 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	0277	2 2	500000
) O	90,00	1 00 J 2 2 3 4 8	9,	9,,,,9	0	0,000	OPP.	o _r	02222
	5 C	9 7		'n	22.5	กกระบบกระบบ	_0-05-1	a → →	~	~
	10 4	1			٠	¥ 0	ina	i n i	ויין	101
	CCC	1 2	Å.	r X	o A	0 r k	o 1 i	01	70	70
8.7	3 7	172	× ~ ~	2 Y 0	≻ 22 ≺	× 0000000000	4 0 00	Car 2	Car 2	0000g
7	0 8	¥ ĕ	<u>0</u>	\$ \$	\$ 0 Z	N 6	ن _{لد}	zu_	z	Z
_	∪ →	2	Z	~	~~		4044	71	-	
00		1					and the second s			
~	¦ m ⊣ c	<u>ا</u> ۳	∞ ∞	4	ကပ	00 ∢ 0000mm	യയവവ	∞ ∞	%	2222
Q.	1842	5	22	7	22	инининини	0000	8 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9	2 2 8	0000 0000
۵	8 8 1 1 0 2	2 2	55 55	2 2	55 55			22	2 2 2	0000
Q.	BB B B B 88 1 1 CC 9 0 2	00 2 2 2 AL	st 00 2 2 2 00 2 2 2 AL	HV 2 2 2	22	AL AL	000 2 2 2 000 2 2 2 000 2 2 2 000 2 2 2 1AL	000 2 2 2 000 2 2 2 TAL	2 2	000 2 2 2 000 2 2 2 000 2 2 2 000 2 2 2 7AL
86 - SEP	BB BBB B B B 88 888 1 1 BB CCC 9 0 2	516 7 000 2 2 2 TOTAL	Forest 7 000 2 2 2 7 000 2 2 2 TOTAL	1C AHV 2 2 2	7 000 2 2 2 7 000 2 2 2 TOTAL	Heights 1 000 2 2 2 1 TOTAL	Une 7 000 2 2 2 7 000 2 2 2 7 000 2 2 2 7 TOTAL	S1 000 2 2 2 A7 000 2 2 2 N TOTAL	COE DOD 2 2 2	A7 000 2 2 2 A7 000 2 2 2 A7 000 2 2 2 S1 000 2 2 2 N TOTAL
DS OCT 86 - SEP	BB BBB BBB B B B 8 8 8 8 8 8 8 8 8 1 1 AA BBB CCC 9 0 2	keepsie 10 A7 000 2 2 2 TION TOTAL	ing Forest 30 A7 000 2 2 2 30 A7 000 2 2 2 TION TOTAL	45 AIC AHV 2 2 2	own 65 A7 000 2 2 2 65 A7 000 2 2 2 TION TOTAL	own Heights 11 S1 000 2 2 2	Lejeune 070 A7 000 2 2 2 070 A7 000 2 2 2 070 A7 000 2 2 2 ATION TOTAL	lotte 036 S1 000 2 2 2 010 A7 000 2 2 2 ATION TOTAL	ry Point MCAS 099 C9E 000 2 2 2	Bragg 000 2 2 2 074 A7 000 2 2 2 010 A7 000 2 2 2 070 SI 000 2 2 2 ATION TOTAL
RDS OCT 86 - SEP	BBBB BBB B B B B 8888 8888 1 1 AAAA BBB CCC 9 0 2	ughkeepsie 7010 A7 000 2 2 2 OCATION TOTAL	erling Forest 7030 A7 000 2 2 2 7030 A7 000 2 2 2 OCATION TOTAL	t AIC AHV 2 2 2	rktown AC65 A7 000 2 2 2 AC65 A7 000 2 2 2 OCATION TOTAL	rktown Heights AZII SI 000 2 2 2 AD91 SI 000 2 2 2	mp Lejeune 1070 A7 000 2 2 2 1070 A7 000 2 2 2 1070 A7 000 2 2 2 0070 A7 000 2 2 2	arlotte J036 S1 000 2 2 2 7010 A7 000 2 2 2 OCATION TOTAL	J099 C9E 000 2 2 2	rt Bragg 000 2 2 2 W070 A7 000 2 2 2 7010 A7 000 2 2 2 W070 S1 000 2 2 2 000A110N TOTAL
AWARDS OCT 86 - SEP	BB BBB BBB B B B B 888 888 1 1 1 33 AAAA BBB CCC 9 0 2	Poughkeepsie 11 7010 A7 000 2 2 2 LOCATION TOTAL	Sterling Forest 2 2 2 07 7030 A7 000 2 2 2 14 7030 A7 000 2 2 2 LOCATION TOTAL	Syosset 19 5845 ALC AHV 2 2 2	Yorktown 13 AC65 A7 000 2 2 2 18 AC65 A7 000 2 2 2 LOCATION TOTAL	Yorktown Heights 22 AZII SI 000 2 2 2 31 AD91 SI 000 2 2 2 24 AD91 SI 000 2 2 2 25 AD91 SI 000 2 2 2 26 AD91 SI 000 2 2 2 37 AD91 SI 000 2 2 2 40 AD91 SI 000 2 2 2	Camp Lejeune 30 0070 A7 000 2 2 2 01 J070 A7 000 2 2 2 01 J070 A7 000 2 2 2 01 J070 A7 000 2 2 2 Location Total	lotte 036 S1 000 2 2 2 010 A7 000 2 2 2 ATION TOTAL	1099 C9E 000 2 2 2	Fort Bragg 000 2 2 2 001 W070 A7 000 2 2 2 001 W074 A7 000 2 2 2 001 W070 SI 000 2 2 2 CCATION TOTAL
CT AWARDS OCT 86 - SEP	BEBER BEBER BE BER BER BER BER BER BER B	Poughkeepsie 0911 7010 A7 000 2 2 2 LOCATION TOTAL	Sterling Forest 0807 7030 A7 000 2 2 2 0914 7030 A7 000 2 2 2 LOCATION TOTAL	9 5845 AIC AHV 2 2 2	Yorktown 0113 AC65 A7 000 2 2 2 0218 AC65 A7 000 2 2 2 LOCATION TOTAL	Yorktown Heights 61202 AZII SI 000 2 2 70330 AZII SI 000 2 2 61231 AD91 SI 000 2 2 70514 AD91 SI 000 2 2 70519 AD91 SI 000 2 2 70519 AD91 SI 000 2 2 70930 AD91 SI 000 2 2 70827 AD91 SI 000 2 2 70827 AD91 SI 000 2 2	Camp Lejeune 61030 Jo70 A7 000 2 2 2 61001 J070 A7 000 2 2 2 61001 J070 A7 000 2 2 2 61001 J070 A7 000 2 2 2 Location ToTal	Charlotte 61001 J036 S1 000 2 2 2 70904 7010 A7 000 2 2 2 LOCATION TOTAL	Cherry Point MCAS 61001 JOSS CSE 000 2 2 2	Fort Bragg 000 2 2 2 61001 W070 A7 000 2 2 2 61001 W074 A7 000 2 2 2 61001 W070 S1 000 2 2 2 CCATION TOTAL
ACT AWARDS OCT 86 - SEP	BEBER BEBER BE BER BER BER BER BER BER B	Poughkeepsie 70911 7010 A7 000 2 2 2 LOCATION TOTAL	Sterling Forest 807 7030 A7 000 2 2 2 914 7030 A7 000 2 2 2 LOCATION TOTAL	Syosset 0519 5845 AIC AHV 2 2 2	Yorktown 113 AC65 A7 000 2 2 2 218 AC65 A7 000 2 2 2 LOCATION TOTAL	Yorktown Heights 330 AZII SI 000 2 2 231 AD2II SI 000 2 2 231 AD9I SI 000 2 2 114 AD9I SI 000 2 2 529 AD9I SI 000 2 2 519 AD9I SI 000 2 2 930 AD9I SI 000 2 2 827 AD9I SI 000 2 2 100 AD9I SI 000 2 2 100 AD9I SI 000 2 2	Camp Lejeune 1030 3070 A7 000 2 2 2 1001 3070 A7 000 2 2 2 1001 3070 A7 000 2 2 2 1001 3070 A7 000 2 2 2	Charlotte 1001 J036 S1 000 2 2 2 0904 7010 A7 000 2 2 2 LOCATION TOTAL	Cherry Point MCAS 1001 JOSS CSE 000 2 2 2	Fort Bragg 000 2 2 2 1001 WO70 A7 000 2 2 2 1001 WO74 A7 000 2 2 2 1001 WO70 S1 000 2 2 2 LOCATION TOTAL
ONTRACT AWARDS OCT 86 - SEP	BB BBBB BBB BBB BB B B B 8888 11 11 333333 AAAA BBB CCC 9 0 2	Poughkeepsie 870911 7010 A7 000 2 2 2 LOCATION TOTAL	Sterling Forest 7 870807 7030 A7 000 2 2 2 7 870914 7030 A7 000 2 2 2 LOCATION TOTAL	Syosset 870519 5845 AIC AHV 2 2 2	Yorktown 870113 AC65 A7 000 2 2 2 870218 AC65 A7 000 2 2 2 LOCATION TOTAL	Yorktown Heights 861202 AZII SI 000 2 2 870330 AZII SI 000 2 2 870331 AD21 SI 000 2 2 870114 AD91 SI 000 2 2 870519 AD91 SI 000 2 2 870519 AD91 SI 000 2 2 870519 AD91 SI 000 2 2 870517 AD91 SI 000 2 2 870517 AD91 SI 000 2 2 870517 AD91 SI 000 2 2 870827 AD91 SI 000 2 2 870827 AD91 SI 000 2 2	Camp Lejeune 7 861030 J070 A7 000 2 2 2 7 861001 J070 A7 000 2 2 2 861001 J070 A7 000 2 2 2 861001 J070 A7 000 2 2 2 Location Total	Charlotte 861001 J036 S1 000 2 2 2 7 870904 7010 A7 000 2 2 2 LOCATION TOTAL	Cherry Point MCAS 7 861001 JOSS CSE 000 2 2 2	7 861001 W070 A7 000 2 2 2 7 861001 W074 A7 000 2 2 2 7 861001 7010 A7 000 2 2 2 7 861001 7010 A7 000 2 2 2 7 861001 W070 S1 000 2 2 2
CONTRACT AWARDS OCT 86 - SEP	BBB BBBB BBB BB BB BB BB BB BB BB BB B	7) Poughkeepsie 87 870911 7010 A7 000 2 2 2 LOCATION TOTAL	Sterling Forest 827 870807 7030 A7 000 2 2 2 827 870914 7030 A7 000 2 2 2 LOCATION TOTAL	Syosset 06 870519 5845 AIC AHV 2 2 2	Yorktown 22 870113 AC65 A7 000 2 2 2 22 870218 AC65 A7 000 2 2 2 LOCATION TOTAL	Yorktown Heights 004 861202 AZII SI 000 2 2 2 008 870330 AZII SI 000 2 2 2 396 870114 AD91 SI 000 2 2 2 868 870529 AD91 SI 000 2 2 2 868 870519 AD91 SI 000 2 2 2 761 870930 AD91 SI 000 2 2 2 701 870930 AD91 SI 000 2 2 2 701 870930 AD91 SI 000 2 2 2 701 870930 AD91 SI 000 2 2 2 709 870827 AD91 SI 000 2 2 2	Camp Lejeune 5827 861030 J070 A7 000 2 2 2 5827 861001 J070 A7 000 2 2 2 006 861001 J070 A7 000 2 2 2 015 861001 J070 A7 000 2 2 2	P Charlotte 861001 J036 S1 000 2 2 2 5827 870904 7010 A7 000 2 2 2 LOCATION TOTAL	S827 861001 J099 C9E 000 2 2 2	5557 861001 W070 A7 000 2 2 2 5557 861001 W074 A7 000 2 2 2 5557 861001 7010 A7 000 2 2 2 5557 861001 W070 S1 000 2 2 2 5557 861001 W070 S1 000 2 2 2
ME CONTRACT AWARDS OCT 86 - SEP	BEBBBB BEBBB BBB BBB B B B 888 888 1 1 111111 333333 AAAA BBB CCC 9 0 2	ONT) Poughkeepsie 7187 870911 7010 A7 000 2 2 2 LOCATION TOTAL	Sterling Forest S5827 870807 7030 A7 000 2 2 S5827 870914 7030 A7 000 2 2 LOCATION TOTAL	Syosset 6 870519 5845 AIC AHV 2 2 2	ORP Yorktown 000 2 2 2 C0122 870113 AC65 A7 000 2 2 2 C0122 870218 AC65 A7 000 2 2 2 LOCATION TOTAL	ORP Yorktown Heights C0004 861202 AZII SI 000 2 2 2 C0008 870330 AZII SI 000 2 2 2 C0396 861231 AD91 SI 000 2 2 2 C0396 870114 AD91 SI 000 2 2 2 C0761 870529 AD91 SI 000 2 2 2 C0761 870930 AD91 SI 000 2 2 2 C0761 870930 AD91 SI 000 2 2 2 C0701 870930 AD91 SI 000 2 2 2 C0701 870930 AD91 SI 000 2 2 2 C0701 870930 AD91 SI 000 2 2 2	ORP GSS27 861030 J070 A7 000 2 2 2 GSS827 861001 J070 A7 000 2 2 2 C0006 861001 J070 A7 000 2 2 2 C0015 861001 J070 A7 000 2 2 2 C0015 861001 J070 A7 000 2 2 2	ORP Charlotte 000 2 2 2 44 861001 J036 \$1 000 2 2 2 GS5827 870904 7010 A7 000 2 2 2 LOCATION TOTAL	ORP GS5827 861001 J099 C9E 000 2 2 2	08P Fort Bragg 000 2 2 2 655557 861001 W070 A7 000 2 2 2 655557 861001 W074 A7 000 2 2 2 655557 861001 W070 S1 000 2 2 2 655557 861001 W070 S1 000 2 2 2 655557 861001 W070 S1
E CONTRACT AWARDS OCT 86 - SEP	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Poughkeepsie 87C7187 870911 7010 A7 000 2 2 2 LOCATION TOTAL	CORP Sterling Forest 74GS5827 870807 7030 A7 000 2 2 2 74GS5827 870914 7030 A7 000 2 2 2 LOCATION TOTAL	CORP Syosset 84G4906 870519 5845 AIC AHV 2 2 2	CORP Yorktown 87C0122 870113 AC65 A7 000 2 2 2 87C0122 870218 AC65 A7 000 2 2 2 LOCATION TOTAL	CORP Yorktown Heights 86C0004 861202 AZII SI 000 2 2 84C0396 870330 AZII SI 000 2 2 84C0396 870114 AD91 SI 000 2 2 85C0868 870559 AD91 SI 000 2 2 85C0761 870515 AD91 SI 000 2 2 87C0701 870930 AD91 SI 000 2 2	CORP Camp Lejeune 2 2 2 7 4 6 5 5 2 7 6 5 5 2 8 6 10 30 1 0 7 0 4 7 00 0 2 2 2 8 4 5 00 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CORP Charlotte 000 2 2 2 7044 861001 J036 \$1 000 2 2 2 74655827 870904 7010 A7 000 2 2 2 LOCATION TOTAL	CORP Cherry Point MCAS 74GS5827 861001 J099 C9E 000 2 2 2	CORP 6435557 861001 W070 A7 000 2 2 2 64655557 861001 W074 A7 000 2 2 2 64655557 861001 7010 A7 000 2 2 2 64655557 861001 W070 S1 000 2 2 2 6AGS5557 861001 W070 S1 000 2 2 2
F PRIME CONTRACT AWARDS OCT 86 - SEP	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	HS (CONT) Poughkeepsie 0487C7187 870911 7010 A7 000 2 2 2	HS CORP K87AGS5827 870807 7030 A7 000 2 2 K87AGS5827 870914 7030 A7 000 2 2 2 LOCATION TOTAL	HS CORP 8384G4906 870519 5845 AIC AHV 2 2 2	HS CORP Yorktown 3987C0122 870113 AC65 A7 000 2 2 2 3987C0122 870218 AC65 A7 000 2 2 2 LOCATION TOTAL	HS CORP 0386C0004 861202 AZII SI 000 2 2 0386C0008 870330 AZII SI 000 2 2 1484C0396 870114 AD91 SI 000 2 2 1485C0868 870519 AD91 SI 000 2 2 1485C0761 870515 AD91 SI 000 2 2 1486C0761 870519 AD91 SI 000 2 2 1487C0701 870519 AD91 SI 000 2 2 1487C0701 870510 AD91 SI 000 2 2 1487C0701 870510 AD91 SI 000 2 2 1487C0709	48 CORP Camp Lejeune 2 2 2 8874655827 861030 J070 A7 000 2 2 2 8284C0006 861001 J070 A7 000 2 2 2 3284C0015 861001 J070 A7 000 2 2 2 2 2 2 6 CO015	CHS CORP Charlotte 000 2 2 2 0577044 861001 J036 S1 000 2 2 2 0K87AGS5827 870904 7010 A7 000 2 2 2 LOCATION TOTAL	Cherry Point MCAS N57AGS5827 861001 J099 C9E 000 2 2 2	CHS CORP Fort Bragg 000 2 2 2 000 4 64555557 861001 W070 A7 000 2 2 2 00 86455557 861001 W074 A7 000 2 2 2 000 86455557 861001 W070 S1 000 2 2 2 000 86455557 861001 W070 S1 000 2 2 2
RIME CONTRACT AWARDS OCT 86 - SEP	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	MCHS (CONT) Poughkeepsie A90487C7187 870911 7010 A7 000 2 2 2 LOCATION TOTAL	S CORP Sterling Forest 87AGS5827 870914 7030 A7 000 2 2 2 87AGS5827 870914 7030 A7 000 2 2 2 LOCATION TOTAL	HS CORP 8384G4906 870519 5845 AIC AHV 2 2 2	MCHS CORP Yorktown 0003987C0122 870113 AC65 A7 000 2 2 2 0003987C0122 870218 AC65 A7 000 2 2 2 LOCATION TOTAL	WCHS CORP Yorktown Heights AL0386C0004 861202 AZII SI 000 2 2 AL0386C0008 870330 AZII SI 000 2 2 001484C0396 870114 AD91 SI 000 2 2 001485C0868 870529 AD91 SI 000 2 2 001485C0761 870515 AD91 SI 000 2 2 001487C0701 870930 AD91 SI 000 2 2 001487C0701 870827 AD91 SI 000 2 2 001487C0709 870827 AD91 SI 000 2 2	MCHS CORP Camp Lejeune S00K87AGS5827 861030 J070 A7 000 2 2 2 S00K87AGS5827 861001 J070 A7 000 2 2 2 6603284C0006 861001 J070 A7 000 2 2 2 6603286C0015 861001 J070 A7 000 2 2 2	MCHS CORP Charlotte SOOF77044 861001 JO36 S1 000 2 2 2 SOOK87AGS5827 870904 7010 A7 000 2 2 2 LOCATION TOTAL	MCHS CORP SCCN&7AGSS827 861001 JOSS CSE 000 2 2 2	MCHS CORP Fort Bragg 000 2 2 2 500N+36A55557 861001 W070 A7 000 2 2 2 500N+86A655557 861001 W074 A7 000 2 2 2 500N+86A655557 861001 M070 S1 000 2 2 2 500N+86A6S5557 861001 W070 S1 000 2 2 2
T OF PRIME CONTRACT AWARDS OCT 86 - SEP	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	US MCHS (CONT) Poughkeepsie MDA90487C7187 870911 7010 A7 000 2 2 2	US MCHS CORP Sterling Forest GS:30K87AGS5827 870914 7030 A7 000 2 2 2 GS00K87AGS5827 870914 7030 A7 000 2 2 2 LOCATION TOTAL	US MCHS CORP Syosset N0038384G4906 870519 5845 AIC AHV 2 2 2	US MCHS CORP Yorktown N0003987C0122 870113 AC65 A7 000 2 2 2 N0003987C0122 870218 AC65 A7 000 2 2 2 LOCATION TOTAL	US MCHS CORP 861202 AZII SI 000 2 2 DAALO386C0004 870330 AZII SI 000 2 2 DAALO386C0008 870330 AZII SI 000 2 2 N0001484C0396 870114 AD91 SI 000 2 2 N0001485C0868 870529 AD91 SI 000 2 2 N0001486C0761 870519 AD91 SI 000 2 2 N0001487C0701 870519 AD91 SI 000 2 2 N0001487C0701 870519 AD91 SI 000 2 2 N0001487C0701 870827 AD91 SI 000 2 2 N0001487C0709	US MCHS CORP Camp Lejeune GSOOK87AGS5827 861030 J070 A7 000 2 2 2 GSOOK87AGS5827 861001 J070 A7 000 2 2 2 N6603284C0006 861001 J070 A7 000 2 2 2 N6603286C0015 861001 J070 A7 000 2 2 2	US MCHS CORP Charlotte GS00F77044 861001 J036 S1 000 2 2 2 GS00F77044 7010 A7 000 2 2 2 GS00K87AGS5827 870904 7010 A7 000 2 2 2	US MCHS CORP GSCCN&7AGSS827 861001 JO99 C9E 000 2 2 2	Fort Bragg GSOON*66455557 861001 W070 Å7 000 2 2 2 GSOON*66455557 861001 W074 A7 000 2 2 2 GSOON*864GS5557 861001 7010 A7 000 2 2 2 GSOON*86AGS5557 861001 W070 S1 000 2 2 2 GSOON*86AGS5557 861001 W070 T07AL
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AA BEBEBBBBBBBBB BBBBB BB BB BB B B B 888 888	BUS MCHS (CONT) Poughkeepsie 11 MDA90487C7187 870911 7010 A7 000 2 2 2 LOCATION TOTAL	BUS MCHS CORP Sterling Forest 89 GS:30K87AGS5827 870807 7030 A7 000 2 2 2 43 GS00K87AGS5827 870914 7030 A7 000 2 2 2 LOCATION TOTAL	BUS MCHS CORP 11 N003838464906 870519 5845 AIC AHV 2 2 2	BUS MCHS CORP Yorktown 84 N0003987C0122 870113 AC65 A7 000 2 2 2 85 N0003987C0122 870218 AC65 A7 000 2 2 2 LOCATION TOTAL	BUS MCHS CORP 861202 AZII SI 000 2 2 2 65 DAAL0386C0004 870330 AZII SI 000 2 2 2 78 N0001484C0396 870114 AD91 SI 000 2 2 2 44 N0001484C0396 870114 AD91 SI 000 2 2 2 81 N0001485C0868 870529 AD91 SI 000 2 2 2 82 N0001485C0761 870519 AD91 SI 000 2 2 2 83 N0001486C0761 870519 AD91 SI 000 2 2 2 849 N0001487C0701 870830 AD91 SI 000 2 2 2 856 N0001487C0709 870827 AD91 SI 000 2 2 2 860 N0001487C0701 870830 AD91 SI 000 2 2 2 870827 AD91 SI 000 2 2 2	MCHS CORP Camp Lejeune S00K87AGS5827 861030 J070 A7 000 2 2 2 S00K87AGS5827 861001 J070 A7 000 2 2 2 6603284C0006 861001 J070 A7 000 2 2 2 6603286C0015 861001 J070 A7 000 2 2 2	Charlotte CORP Charlotte 170 GS00F77044 861001 J036 S1 000 2 2 2 409 GS00K87AGS5827 870904 7010 A7 000 2 2 2 LOCATION TOTAL	L BUS MCHS CORP 585 GSCCN87AGSS827 861001 JO99 C9E 000 2 2 2	Fort Bragg 000 2 2 2 3000 36455557 861001 W070 A7 000 2 2 2 3007 6500k 864655557 861001 W074 A7 000 2 2 2 327 6500k 864655557 861001 7010 A7 000 2 2 2 324 6500k 86465557 861001 W070 S1 000 2 2 2 324 6500k 86465557 861001 W070 S1 000 2 2 2
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AAAA BEBEBEBEBEBEBE BEBEBEB BB BB B B B	AL BUS MCHS (CONT) Poughkeepsie 3911 MDA90487C7187 870911 7010 A7 000 2 2 2 LOCATION TOTAL	AL BUS MCHS CORP Sterling Forest 0189 GS:DK87AGS5827 870807 7030 A7 000 2 2 2 0843 GS:DK87AGS5827 870914 7030 A7 000 2 2 2 LOCATION TOTAL	AL BUS MCHS CORP 4211 N0038384G4906 870519 5845 A1C AHV 2 2 2	BUS MCHS CORP Yorktown 4 NO003987C0122 870113 AC65 A7 000 2 2 2 5 NO003987C0122 870218 AC65 A7 000 2 2 2 LOCATION TOTAL	NAL BUS MCHS CORP 0112 DAAL0386C0004 861202 AZII SI 000 2 2 0365 DAAL0386C0008 870330 AZII SI 000 2 2 0478 NO001484C0396 861231 AD91 SI 000 2 2 1411 NO001488C0396 870114 AD91 SI 000 2 2 1428 NO001488C0761 870529 AD91 SI 000 2 2 1428 NO001486C0761 870519 AD91 SI 000 2 2 1428 NO001487C0701 870930 AD91 SI 000 2 2 2749 NO001487C0709 870877 AD91 SI 000 2 2 2749 NO001487C0709 870877 AD91 SI 000 2 2	NAL BUS MCHS CORP 0098 GS00K87AGS5827 861030 J070 A7 000 2 2 2 0235 GS00K87AGS5827 861001 J070 A7 000 2 2 2 0329 N6603284C0006 861001 J070 A7 000 2 2 2 0189 N6603286C0015 861001 J070 A7 000 2 2 2	NAL BUS MCHS CORP Charlotte 000 2 2 2 0170 GS00F77044 861001 J036 S1 000 2 2 2 1409 GS00K87AGS5827 870904 7010 A7 000 2 2 2	NAL BUS MCHS CORP 0585 GSCCN87AGS5827 861001 J099 C9E 000 2 2 2	NAL FUR MCHS CORP
A LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AA AAAA BEBEBBBBBBBBBB BBBBBB BB BB BB BB BB BB	IONAL BUS MCHS (CONT) Poughkeepsie 4 3911 MDA90487C7187 870911 7010 A7 000 2 2 2 LOCATION TOTAL	Sterling Forest	Syosset	TONAL BUS MCHS CORP	TONAL BUS MCHS CORP 3 0112 DAAL0386C0004 861202 AZII SI 000 2 2 2 0365 DAAL0386C0008 870330 AZII SI 000 2 2 2 000 2 2 000 2 2 000 2 2 000 2 2 000 2 2 000 2 2 000 2 2 000 2 2 000 2 2 000 2 000 2 000 2 2 000 2 0	IONAL BUS MCHS CORP Camp Lejeune 2 01 0098 GS00N87AGS5827 861030 J070 A7 000 2 2 2 01 0025 GS00N87AGS5827 861001 J070 A7 000 2 2 2 01 0329 N6603284C0006 861001 J070 A7 000 2 2 2 01 0189 N6603286C0015 861001 J070 A7 000 2 2 2	IONAL BUS MCHS CORP	IONAL BUS MCHS CORP 00 0585 GSCCN87AGSS827 861001 JO99 C9E 000 2 2 2	TONAL FULL FULL MCHS CORP Fort Bragg 000 2 2 2 0 0 000c4 58055557 861001 W070 A7 000 2 2 2 0 0007 GS00k 864GS5557 861001 W074 A7 000 2 2 2 0 0 0027 GS00k 864GS5557 861001 M070 S1 000 2 2 2 0 0 0054 GS00k 864GS557 861001 W070 S1 000 2 2 2 0 0 0054 GS00k 864GS557 861001 W070 S1 000 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	ATIONAL BUS MCHS (CONT) Poughkeepsie D04 3911 MDA90487C7187 870911 7010 A7 000 2 2 2	ATIONAL BUS MCHS CORP Sterling Forest A03 0189 GSJJK87AGS5827 870807 7030 A7 000 2 2 A27 0843 GSOOK87AGS5827 870914 7030 A7 000 2 2 2 LOCATION TOTAL	ATIONAL BUS MCHS CORP Syosset A100 4211 N0038384G4906 870519 5845 A1C AHV 2 2 2	ATIONAL BUS MCHS CORP Yorktown 1231 0484 NO003987C0122 870113 AC65 A7 000 2 2 2 1231 0485 NO003987C0122 870218 AC65 A7 000 2 2 2 LOCATION TOTAL	ATIONAL BUS MCHS CORP 103 0112 DAAL0386C0004 861202 AZII SI 000 2 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ATIONAL BUS MCHS CORP Camp Lejeune 2 2 7001 0029 GS00K87AGS5827 861030 J070 A7 000 2 2 2 7001 0235 GS00K87AGS5827 861001 J070 A7 000 2 2 2 7001 0329 N6603284C0006 861001 J070 A7 000 2 2 2 7001 0189 N6603286C0015 861001 J070 A7 000 2 2 2	TIONAL BUS MCHS CORP Charlotte 100 2 2 2 100 0176 GS00F77044 861001 J036 S1 000 2 2 2 101 1469 GS00K87AGS5827 870904 7010 A7 000 2 2 2 LOCATION TOTAL	ATIONAL BUS MCHS CORP A100 0585 GSCCN87AGSS827 861001 JO99 C9E 000 2 2 2	ONAL FUL MCHS CORP Fort Bragg 000 2 2 2 0005 45500 86455557 861001 W070 Å7 000 2 2 2 0007 6500 86465557 861001 W074 Å7 000 2 2 0027 6500 86465557 861001 7010 Å7 000 2 2 2 0054 6500 86465557 861001 W070 S1 000 2 2 2
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	RNATIONAL BUS MCHS (CONT) Poughkeepsie 2D04 3911 MDA90487C7187 870911 7010 A7 000 2 2 2 LOCATION TOTAL	RNATIONAL BUS MCHS CORP CA03 0189 GS33K87AGS5827 870807 7030 A7 000 2 2 JA27 0843 GS00K87AGS5827 870914 7030 A7 000 2 2 2 LOCATION TOTAL	RNATIONAL BUS MCHS CORP JA100 4211 N0038384G4906 870519 5845 AIC AHV 2 2 2	RNATIONAL BUS MCHS CORP D1231 0484 N0003987C0122 870113 AC65 A7 000 2 2 2 D1231 0485 N0003987C0122 870218 AC65 A7 000 2 2 2 LOCATION TOTAL	RNATIONAL BUS MCHS CORP ALO3 0112 DAAL0386C0004 861202 AZII SI 000 2 2 2 4 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ERNATIONAL BUS MCHS CORP 2 F7001 0098 GS00K87AGS5827 861030 3070 A7 000 2 2 2 2 F7001 0035 GS00K87AGS5827 861001 J070 A7 000 2 2 2 5 F7001 0329 N6603284C0006 861001 J070 A7 000 2 2 2 5 F7001 0189 N6603286C0015 861001 J070 A7 000 2 2 2	ERNATIONAL BUS MCHS CORP Charlotte 1	ERNATIONAL BUS MCHS CORP 4 RA100 0585 GSCCN57AGS5827 861001 J099 C9E 000 2 2 2	ERNATIONAL FUL MCHS CORP Fort Bragg 000 2 2 2 2 4 4 4 000 4 5 5 5 7 861001 W070 Å7 000 2 2 2 2 8 1 4 4 0 0057 GS00k86AGS557 861001 7010 Å7 000 2 2 2 8 1 1 4 0 0057 GS00k86AGS557 861001 7010 Å7 000 2 2 2 8 1 1 4 0 0054 GS00k86AGS557 861001 W070 SI 000 2 2 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	RM AAAAA AAAA BBBBBBBBBBBBB BBBBBBBB BB B B PO 8888 888 888 1 1	ERNATIONAL BUS MCHS (CONT) Poughkeepsie 2 ZD04 3911 MDA90487C7187 870911 7010 A7 000 2 2 2	NATIONAL BUS MCHS CORP Sterling Forest CA03 0189 GSJDK87AGS5827 870807 7030 A7 000 2 2 3 JA27 0843 GSDDK87AGS5827 870914 7030 A7 000 2 2 2 LOCATION TOTAL	NATIONAL BUS MCHS CORP JA100 4211 N0038384G4906 870519 5845 AIC AHV 2 2 2	NATIONAL BUS MCHS CORP	NATIONAL BUS MCHS CORP ALO3 0112 DAAL0386C0004 ALO3 0365 DAAL0386C0008 870330 AZ11 S1 000 2 2 870330 AZ11 S1 000 2 2 870330 AZ11 S1 000 2 2 870314 AD91 S1 000 2 2 870315 AD91 S1 000 2 2 870515 AD91 S1 000 2 2	RNATIONAL BUS MCHS CORP F7001 0025 GS00K87AGS5827 861030 J070 A7 000 2 2 2 F7001 0235 GS00K87AGS5827 861001 J070 A7 000 2 2 2 F7001 0329 N6603284C0006 861001 J070 A7 000 2 2 2 F7001 0189 N6603286C0015 861001 J070 A7 000 2 2 2	Charlotte CORP CORP Charlotte RAIOO 0176 GS00F77044 861001 J036 S1 000 2 2 2 8A100 1409 GS00K87AGS5827 870904 7010 A7 000 2 2 2 COCATION TOTAL	RNATIONAL BUS MCHS CORP RAIOO 0585 GSCCN&7AGSS827 861001 JOSS CSE 000 2 2 2	Fort Bragg CORP Fort Bragg CORP Fort Bragg CORP FATO OCC. SOOM 36ASSSSS S61001 W070 A7 OCC. CSOOM 86AGSSSSS S61001 W074 A7 OCC. CSOOM 86AGSSSSS S61001 7010 A7 OCC. CSOCH 86AGSSSSS S61001 7010 A7 OCC. CSOCH 86AGSSSSS S61001 W070 S1 OCC. CSOCH 86AGSSSSS CSOOM 86AGSSSSS CSOOM 86AGSSSSS CSOOM 86AGSSSSS CSOOM 86AGSSSSS CCCATION TOTAL

estimated interesting personal

STATES SESSESSES STATESTED STATES A

THE SECRECAL PROPERTY OF THE P

The Made State of the State of

3,747		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00000000000000000000000000000000000000
PAGE	2 00		
	000 D E	, ապարանանանանանան անանանան անանանան անանանան	'n
	D D D DDDD 1 1 12 9 0 1 ABBC		00000000000000000000000000000000000000
			37
1 1 4 4 1 1 1	۵ ¬		3 55000 A A A A A A A A A A A A A A A A A A
	% 0 √ 0	1	001 001 001 001 001 001 001 001 001 001
68.7			
EP 87 FY	5	$\mathbf{v}_{\mathbf{v}}$	00000000000000000000000000000000000000
S - 98 1			
RDS O	8888 8 8888 8 8AAA B	OLLCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	1619h 7020 A7 7020 A7 7020 A7 7020 A7 7025 A7 7010 A7 7015 A7 7025 A7 7030 C9E
NTRACT	33333		861001 7 8612001 7 8612001 7 870928 7 870924 7 870924 7 870924 7 870925 7 870925 7 870813
ا ت ن	888888888888888888888888888888888888888	MANDASODA BARRADO DO D	US MCHS CORP GSOOK 877048 GSOOK 8664.85555 GSOOK 87868827 GSOOK 87768827 GSOOK 87768827 GSOOK 87768827 GSOOK 87768827 GSOOK 87768827 GSOOK 87768827 GSOOK 87768827 GSOOK 877685827 GSOOK 877685827 GSOOK 877685827 GSOOK 877685827
ALPHA L	AA AAA 33 222		1110NAPL 0440000000000000000000000000000000000
-4 I	RM AA PO TN 33	40000000000000000000000000000000000000	National design of the second

3,748	ı	41	47 64 42 803	######################################	66 170 411 40-	357 57	145
PAGE	B7 AMOUNT (\$000)						
	3 F	; ; ; ; ;	۱'n		ഗഗ		
	DDDDDDD 12 ABBCCC) 	000		000		
	D D D D D D D D D D D D D D D D D D D	. 0	7 1 3	00000000000000000	0 0 1 1 2 1 2 2 2	000	ပ ၈
	5 6 7 8	37	39	000000000000000000000000000000000000000	39 0 1 1 4 1 1 4 1 1	6 8 0 0	38
	D D D	55000	3 1 3	0008	21000 3 1 3 3 1 1	40040	54060
	10-0	8083	 83 83 83 83 83 83 83 83	©ZZZZZZZZZZZZZZZZZ	368083 2 B 2 B 2 B	€ 80 80 *	18083 N 1G
	0 0 0	00136 J 1 1 1.019	00136 J 2 2 J 2 2 J 2 2 J 956	100 100 100 100 100 100 100 100 100 100	00136 3 2 2 3 2 2 3 5 07	00136	00136
	CCCC C	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1013 1	HAMMAHAMAHAMAMAMAMAMAMAMAMAMAMAMAMAMAMA	1 1013 1 1013 1		ဖ
Ĭ.	C C C L 1 2 3	N Car	0 1 1 1 2 2 1 1 2 2		Ohio 2 F 1 2 1 2 1 2	Ohio	Oh 1 0
SEP 87		2 2 8	B888 2222 2227	00000000000000000000000000000000000000	0080 0000 0000	22 T 22 T 82 T 82 T 82 T 82 T 82 T 82 T	Sta 2228
⊷	888 000	. 0	E 000 2 000 2 000 2 101AL	70000000000000000000000000000000000000	000 2 000 2 000 2 000 2 000 2	E 000 2 E 000 2 000 2 TOTAL	Force 000 2
RDS O	388 888 888 88	19h 010 A7	eland 070 C9 070 S1 010 A7	MARCO SILVED SIL	01 025 A7 035 S1 035 S1 035 S1	ering 045 C9 045 C9 035 A7 ATION	ark Air Jozo Si
RACT AWA	33333	870819 70 LOC	Clev 861125 J 861210 J 861219 W 870220 J	87 0120 WW WE SECTION OF SECTION	Dayt 870114 R 870824 7 861113 7 870729 7	Kett 861114 7 861114 7 870324 7 LOC	New SET 103
E CONT	88888	1 1 2	88 88 88 88 88 88 88 88 88 88 88 88 88	77777777777777777777777777777777777777	RP SSS 27 SS 527 O 154 O 154	RP 2008 2016 S5827	RP 655557
	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	MCHS (CCCCC)	7.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	00000000000000000000000000000000000000	MCHS CO 00K87AG 00K87AG 00K87AG AH0C87AG AH0C856	MCHS CO A91087F A91087F OOK87AG	MCHS CO
A LIST	AAA EB	770 GS	0.42 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A10000	AL BUS 022; GS 0479 GS 0006 DL 0239 DL	Al ELS 05 84 DE 0605 DE 1500 GS	At BUS
ALPH	AAAA 3333	NATION JA27	MATION D PAICO O PAICO O PAICO O XADO3 3	00000000000000000000000000000000000000	NA 110N FS03 FS03 CCC0	NATION 0900 0900 0900	NATION FV30
1	FOZ	1 02 1 12 4 1 12 4	HUMUU X HOOOO HUUTU	$\begin{array}{c} H444444444444444444444444444444444444$	HO044 N HO404 M4404	H444 S H000 H000 €	INTER

5555

AND DESCRIPTION OF PARTIES SCHOOLS SCHOOLS SCHOOLS

3,749	,		400000 000000 11	8 8 9	103
PAGE	87 AMOUNT (\$000)				
	3 T E	സസസന			ī.
;	DDDDD 12 BBCCC	00000			00
;	0-1-1	00000			2 0
;	0-0	п-и-п			ო
;	വ ∞ വ	,	000000	00	10
	0 ^	mm000	4	4	4.
	0 0 5 6		00000	00	1
	_ `	0000	300	850	000
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	273	4 4 8	550
	0 T C		m	ю	3
į		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	∞ ⊙ ∞ ແ ແ ໝ ແ ພ ແ *	% 080 *	808
	υ œ		2222	136	136
;	C C	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	00000000	J 201	00
	O N	עריים ביים ביים ביים ביים ביים ביים ביים	eeeee		-
1	Ω 4	1 2 10	6 E O	6 E	ma 007
87	က (၁)	• • • • • • • • • • • • • • • • • • • •	ارد 2 1	4 2 2 2 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	aho 7
F.		Σ Γ ΒΧΧΧΧΧΧΧΧΧ Σ	<u> </u>	8 4 4	Ok 1
287	3 1 0	00000000000000000000000000000000000000	000000	88	ω
ш і			000000	22	,
"	മെ ത	· 《	000000	Amm u 2 2 2 2	,
98	88 80 80 80 80 80 80 80 80 80 80 80 80 8	L0000000000000000000000000000000000000	000000 100000 10000	my 6 0000 1AL	>0
8	888	10 11 11 11 11 11 11 11 11 11 11 11 11 1	9E 7 7 7 TO	A 7 7 10	C1 t
S	oo ∞ ∢		NAPAPACI NAPAPACI NAPAPACI	O A I	£
∢ ,		$\begin{array}{c} \bullet 3 L L D A D A L K L K L K L K L K L L L D D \\ \bullet L D D D D D D D D$	74 S 743 703 703 701 701 701	Ales 701 701 OCAT	a h o
WAL	α η	\sim 000000000000000000000000000000000000	831 831 831 831 800 LC	Mc A 219 924 LO	041 007
AC	<u>න</u> ෆ		88870 8870 870 870 870 870 870 870	8703	8616
ONT		1 !	~~~~	20	•
0	888 111	. ∑ԱԱ⊣⊣ഗ ԽԽՆՊԹԽԽԽԽԽԽԽԽԽԽԽԽԽԽԽԽԽԽԽԽԽ № 2004 ԹԹԹՉԾԽԽԽԽԽԽԽԽԽԽԽԽ®®®®®®® - ~ԻՐԽԱԱՕ ԽԽԽ⊣ԱԽԽԽԽԽԽԽԽԽԻഗഗേഗഗേഗഗ	0.0000 P 0.00000 P 0.0000 P	606 606	م م
MI W	88 11		AA GSS A AA GSS A S SS	COR AGS AGS	COR 100
4	88 11	IOOOOU	1	H 8 8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	π. v. Ω C
ST 0	111	$oldsymbol{1}$	0000000 X 000000 8000000	8 X 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Z Z Z Z
LIS	_	(ぬ で○ →	87 5000 87 5000 000000	BUS 14 G 48 G	80.50
AHO	AA 22	. ¬ш-ии-ой440иофоо	A 000000 A 000000 A 444000	7 000 ∀	ZAC ODC
ALF	A A 33		¥ O □ თთ⊂თით ⊩ოოდ∟ ∴ო	7 1 ON 3 1 3 1	OI.
;	∢ ຕ		X	विव्य देवव क	& ∪ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
30 1	TOZ	 	N E0000444 E00004444	X 00 05 11	Z 1 € 0
		- Garanaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	e Hadadada	E	F 100

3,750	, 1 1 1	412 339 444 453~	25	86.4 45.0	123 26 62- 31 887 252 125	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4	66 31 272 192
PAGE	AMOUNT (\$000)							
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DDDD D E 12 1 BCCC 3 1						1	
1	D D DDDC				ოოოო⊣	ოოოოო	1 1 00	
1 1 1 1	7 8 9	00000	40	4 1 0 0	4 0000000	4 0000000000000	3 1 1	4 0000
	D D D D D D D D D D D D D D D D D D D	2000	75000	29000 0 0	10992	11000	11280	12536 0 0 0 0
1 1 1 1 1 1 1 1 1 1	C C CC 8 9 000	001368083 1 7 2 2 8 1 7 2 2 8 1 7 2 2 8 1 7 2 2 8 1 7 2 2 8 2 2 5 2 8	001368083 I J 2 2 B	001368083 1 J 2 2 F 1 J 2 2 F 1 L 2 2 F	001368083 1 J 2 2 B 1 J 2 2 B 1 J 3 2 A	001368083 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	001368083 2 M	001368083 1 7 2 2 N 1G 1 7 2 2 B 1 7 2 2 B 1 7 2 2 B
1	0 4	· É	e E				100	
F Y 8 7	ပ	1 a00000	k Laho F	re 90 m	e 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	# M F	enn 2 1	6 E E B B B B B B B B B B B B B B B B B
00 1	ပြ	1 m	æ	6	E	C	E 7	Pen 2 2 2 8 1 2 2 2 8 1 2 2 8 1 2 2 8 1
T 86 - SEP 87 FY8	888 1 1 1 2 3 CCC (CCC) CCC 9 0 2 3 1 2 3 CCC 9	ty 000 2 2 8 1 2 000 2 2 2 8 1 2 000 2 2 2 8 2 D 2 000 1 2 2 8 2 D 2 000 2 2 2 8 2 D 2	OK18 OK18	000 2 2 2 6 0 F 90 000 2 2 2 6 2 F 000 2 2 2 6 2 F 01AL	000 2 2 2 8 1 Fen 000 2 2 2 6 2 F 000 2 2 1 C 000 2 2 1 7 000 2 2 1 7	P	rracks Penn 000 2 2 2 C 1 2	Pen Pen 2 8 1 2 8 1 2 8 1 2 8 1 2 8 1 2 2 8 1 2 2 8 1 2 2 8 1 2 2 8 2 2 2 8 2 2 2 2
ARDS OCT 86 - SEP 87 FY8	8888 888 888 1 1 1 AAAA BBB CCC 9 0 2 3 1 2 3	Appendix Control of the control of t	sa 7050 C9E 000 2 2 2 6 2 F	1and Orego 030 S1 000 2 2 2 6 010 C9E 000 2 2 2 6 2 F 010 C9E 000 2 2 2 6 2 F ATION TOTAL	H111 035 A7 000 2 2 2 8 1 399 A3 000 2 2 2 6 2 F 399 S1 000 2 2 1 C 302 S1 000 2 2 1 C 214 S1 000 2 2 1 C 010 C9E 000 2 2 1 7 ATION TOTAL	000 2 2 2 8 1 8 000 2 2 2 2 8 1 8 1 000 2 2 2 2 8 1 8 1 000 2 2 2 2 8 1 8 1 000 2 2 2 2 8 1 1 8 1 000 2 2 2 1 2 6 2 1 1 3 000 2 2 1 1 3 1 3 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	000 2 2 2 C 1 2	000 2 2 2 8 1 000 2 2 2 8 1 000 2 2 2 8 1 000 2 2 2 8 1
TRACT AWARDS OCT 86 - SEP 87 FY8	BBBBB BBB BBB BB B B C C C (888 888 888 888 888 883 1 1 1 3 333333 AAAA BBB CCC 9 0 2 3 1 2 3 4	0klahoma Cıty 0klahoma Cıty 0klahoma Cıty 0klahoma Cıty 0klahoma Cıty 0klahoma Cıty 0x 2 2 8 1 2 870508 R399 Sl 000 2 2 2 8 1 2 870803 7030 A7 000 2 2 2 8 2 D 2 870203 R399 Sl 000 2 2 2 8 2 D 2 LOCATION TOTAL	a 050 C9E 000 2 2 2 6 2 F	and Orego 30 S1 000 2 2 2 6 10 C9E 000 2 2 2 6 2 F 10 C9E 000 2 2 2 6 2 F TION TOTAL	H111 35 A7 000 2 2 2 8 1 99 A3 000 2 2 2 6 2 F 99 S1 000 2 2 1 C 00 S1 000 2 2 1 C 14 S1 000 2 2 1 C 14 S1 000 2 2 1 C 10 C9E 000 2 2 1 C 110 C9E 100 2 2 1 C	H111 070 S1 000 2 2 2 8 2 B 070 S1 000 2 2 2 8 1 070 S1 000 2 2 1 A 070 S1 000 2 2 1 A	lisle Barracks Penn JO70 Sl 000 2 2 2 C l 2	Mbersburg J070 A7 000 2 2 2 8 1 W070 S1 000 2 2 2 8 1 J070 A7 000 2 2 2 8 1 7025 A7 000 2 2 2 8 1
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY8	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	BUS MCHS (CONT) Oklahoma City	Tulsa Okla 61216 7050 C9E 000 2 2 2 6 2 F	Portland Orego 70412 7010 C9E 000 2 2 2 6 70412 7010 C9E 000 2 2 2 6 2 F 70929 7010 C9E 000 2 2 2 6 2 F LOCATION TOTAL	Camp Hill 000 2 2 2 8 1 Fen 70206 7035 A7 000 2 2 2 8 1 70326 R399 S1 000 2 2 1 C 70130 R309 S1 000 2 2 1 C 70518 R214 S1 000 2 2 1 C 70526 7010 C9E 000 2 2 1 C 70526 7010 C9E 000 2 2 1 C 70526 7010 C9E 000 2 2 1 7	Camp Hill 000 2 2 2 8 2 B 61104 J070 S1 000 2 2 2 8 2 B 1 70113 J070 S1 000 2 2 2 8 1 70130 J070 S1 000 2 2 2 8 1 70130 J070 S1 000 2 2 2 8 1 70505 J070 S1 000 2 2 2 8 1 70505 J070 S1 000 2 2 2 8 1 70505 J070 S1 000 2 2 2 8 1 70407 S1 000 2 2 1 A 61101 R302 S1 000 2 2 1 3 70407 R302 S1 000 2 2 1 3 70407 R302 S1 000 2 2 1 3 6 61101 R302 S1 000 2 2 1 3 6 61101 R302 S1 000 2 2 1 3	Carlisle Barracks Penn 70708 J070 Sl 000 2 2 2 C 1 2	Chambersburg 61202 J070 A7 000 2 2 2 8 1 61202 W070 S1 000 2 2 2 8 1 61211 J070 A7 000 2 2 2 8 1 61212 7025 A7 000 2 2 2 8 1

THE PROPERTY OF THE PROPERTY O

3,751		341 62	32	1 22 22 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 CO 44	თო	7 2 2 2 2 2 2 3 3 4 3 4 5 5 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	200000 200000	26 111	32
	B7 AMOUNT (\$000)									
	000 D E 2 1 1000 3 1	i	s						ហហ	
1	D DDDI 1 ABB		2 000						2 000	
1	Q 6	00	T T	00000000000	000	00	m 000000	000000	-e 	0
1	0 0 0 6 7 8	42	1 3 1	4.2		42		4	42 1 3 1 1 2 1	42
	0 4	00	3 3	00000000000000000000000000000000000000	000	2 00	000000	00000	~~ %%%	0
	D D D 1 2 3	121	4289 1 3 1	4837		5347		00009	7696 1 3 1 1 3 1	8096
1	ပ ပ ပ ၁ ၁ ၈		8083 B	80 80 80 80 80 80 80 80 80 80 80 80 80 8	N 1G	68083	മമമമ മ *	* N B B B B B B B B B B B B B B B B B B	8083 8083	8083 F
	0 k	0136 2 2 2 2 64	0136 2 1	0136 0136 22 1 22 2 22 2 22 2 22 2	2 2 49	0136	00000 40000 40000	0136	0136 2 1 2 1 37	0136 2 2
	ပဖ	C	o's	GUUGUUG	J 1,7	ō	1 1 0	o hunnun w	0224	o's
1	CCCC C	ı	7		7		н енне	-		-
FY87	2 0 0	Penn 1 2 2 1 2 2	Penn 1	Pe 11 2 2 2 2 2 1 1 1 2 2 2 2 2 2 2 2 2 2	2	Penn	00000	200000	Penn 1 2 1 2	Penn 2 F
82	മ⊣ന	, &&	m	∞∞∞∞∞∞~~~~			ပထထထထထ	∞∞∞~~∞∞	ကမာ	9
SEP	810	22	Dep 22	000000000000	-	-	~~~~~ ~~~~~~	000000 000000	Po t 2 2 2 2	2 2
~	888 888 888 888 888 888 888	004	Army 000 2	60000000000000000000000000000000000000	A L 000	d De 00 2 00 2	0000 0000 0000 0000 1	000 2 000 2 000 2 000 2 000 2 01AL	rmy De 000 2 000 2 OTAL	000 2
Ü	888 888 888	· 🛏	enny S1	28 A A A A A A A A A A A A A A A A A A A	n	7	SSI SSI SSI T	COE COE COE COE COE SI SI	SI SI SI ON TC	Si
ARD	8888 8888 8888	JO70 JO70 JO70 JO70	tterke JO70	2010 7010 7010 7010 7010 7070 7070 7025 7025 7025	A7	800 300 300	R399 J0700 J0700 W070 W070 J070	11ade 7010 7035 7035 7045 W070 W	byhani JO70 JO70 OCATI(rmins1 3099
TRACT	33333	8612 8612	Le 870618	86120 870731 870731 861203 861203 870409 870409 870409 870418	7071 7071 6120	6112 7043	870820 861216 861119 861119 861125 861208	861107 870306 870306 870406 8701218 870120	870626 870923 LL	₩ 861006
A LIST OF PRIME CO	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	ATIONAL BUS MCHS (CONT) Ch 0025 GSOOK87AGS5827 Cb7 0014 GSOOKAGS5827	ATIONAL BUS MCHS CORP	ATIONAL BUS MCHS CORP COI 0012 GS00K87AGS5827 T60 0513 GS00K87AGS5827 T60 0513 GS00K87AGS5827 A100 0430 GS00K87AGS5827 A100 0430 GS00K87AGS5827 A100 1431 GS00K87AGS5827 A100 2127 N0014087F2311 A100 2107 N0014087F2311 A100 2107 N0014087F2640 A100 2019 N0014087F2648	A100 1933 NOO1408/F984 A100 2515 NOO1408/F984 700 1033 GSOOK8/AGS58	ATIONAL BUS MCHS CO C69 0020 DAAC6987C C69 0084 DAAC6987C	C69 0120 DAAC6987C003 C69 0035 GS00F77044 0021 GS00K87AGS58 C69 0022 GS00K87AGS58 C69 0023 GS00K87AGS58 C69 0023 GS00K87AGS58 C69 0026 GS00K87AGS58	ATIONAL BUS MCHS CORP A100 0275 GSOOK37AGS5827 A100 1127 GSOOK37AGS5827 A100 3138 GSOOK87AGS5827 A100 3223 GSOOK87AGS5827 700 1242 GSOOK87AGS5827 700 1632 GSOOK87AGS5827	ATIONAL BUS MCHS CORP CO9 0079 DAAC0987C0077 C71 0197 DAAC0387C0077	ATIONAL BUS MCHS CORP F161 0021 GSOOF85668
	न इ.स.	244 - 7 ? - 7 .	INTERN 1 11 A	N1111000000000000000000000000000000000	2000	NTER 02 08	111111 002241 324444	N 22 22 24 24 24 24 24 24 24 24 24 24 24	INTERN 1 11 A 1 12 A	INTERN 2 01 P

PRODUCE PROGRAM PROGRAM PROGRAM INTERFECT PROGRAMMS INTERFECT INTERFECT PROGRAM PROGRAMS INTERFECT INTERFECT P

THE PROPERTY OF THE PROPERTY O

XF A	NJANON ON	NATE OF	-545-195-185-186-45A	Barra Arababar	tristastiinin nin tarkataa	Label all labels and the second	*******	CHOMBA	Olin Olin Olin	Alexandra (berebere)	in the brother in
3,752		30	30 38 78	34 214 214	94 96 37 562	2 8 8 2 8 8	33 63	50	31	90 260 32 180	33 41
PAGE	B7 AMOUNT (\$000)	1 1 1 1 1									
	3 - 6	! ! ! !	v		ഗ						
	D DDDDDDD 1 12 1 ABBCCC	, f l l l	1 000		2 000						
	0 - 0	0	001	000	0001	00	00	0	0	0000	00
	0 0 0	42	44	44	45	45	45	45	45	4.7	47
	0 0	81824	49960 0 1 1 1 1	59000 0 0	13330 0 0 4 1 1 1	13465 0 0	13495 0	16000	50875	01880 0 0 0 0	14000 0
	C C C C C C C C C C C C C C C C C C C	001368083 J 2 2 F	001368083 J 2 2 B J 2 2 B J 2 2 B 146 *	001368083 J 2 2 B J 2 2 B Z 2 B Z94 *	001368083 J 2 2 F J 2 2 F J 2 2 F J 2 2 B 1	001368083 J 2 2 B J 2 2 B 56 *	001368083 J 2 2 F J 2 2 B 79 *	001368083 J 2 2 B	001368083 J 2 2 F	001368083 J 2 1 B J 2 1 B J 2 1 B J 2 1 B 562 **	001368083 J 2 2 B J 2 2 B
181	000 E		Rhode Isld 2 1 2 1	hode Isld 2 1 2 1 2 1	Carolina F F 1 F 2	Carolina F 2 1	Carolína F 2 l	Carolina 2	Carolina F	ennessee 2 1 2 2 1 2 2 1 2 1 1 2 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 2 1 1 2 2 2 2 1 1 2	ennessee 2 1 2 1
,	B B B B C 8 1 1 1 C 9 0 2 3 1	0 2 2 2 6 2 P	0 2 2 2 8 1 0 0 2 2 2 2 8 1 1 C C C C C C C C C C C C C C C C C	0 2 2 2 8 1 0 2 2 2 8 1 0 2 2 2 8 1 L	00 2 2 2 6 2 8 2 0 0 2 2 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2	SHIPYD S 0 2 2 2 8 2 0 2 2 2 8 2 L	0 2 2 2 6 2 0 2 2 2 8 1 L	022281	on S 0 2 2 2 6 2	00 2 2 2 8 1 000 2 2 2 8 1 000 2 2 2 8 1 000 2 2 2 8 1 AL	T 00 2 2 2 8 1 00 2 2 2 8 1
20 62	BB BBB 88 888 AA BBB	sboro 50 C9E 00	rt 25 C9E 00 25 C9E 00 10 C9E 00 TION TOTA	dence 35 C9E 00 45 C9E 00 30 S1 00 TION TOTA	eston 10 C9E 00 10 C9E 00 10 C9E 00 10 A7 00 TION TOTA	eston NAV 70 S1 00 70 S1 00 TION TOTA	eston NWS 10 S1 00 70 S1 00 TION TOTA	bia 30 с9Е 00	Charlest 10 S1 00	d AFS 70 S1 0 30 A7 0 30 A7 0 70 S1 0 TION TOT	anooga 25 A7 0 35 A7 0
ACT AW	BBBBB B 8 3333 A	Wayn 831 7	Newpo 870730 70 870903 70 870302 70	Provi 861002 70 861224 70 870406 70 LOCA	Charl 861017 36 861020 36 861017 36 861223 70	Charl 861021 W0 861024 W0 LOCA	Charl 861112 36 861224 WO LOCA	Colum 870721 74	North 861001 36	Afnol 861020 JO 861107 70 870325 70 870414 JO	Chatt 870526 70 870623 70
ME CO	888888 111111	CORP 044	CORP AGS5827 AGS5827 6F4932	CORP AGS5557 AGS5827 AGS5827	CORP 044 044 074 7C0274	CORP AGS5827 AGS8527	CORP 044000 AGS5827	CORP 668	CORP 044	CORP AGS5827 AGS5827 AGS5827 AGS5827	CORP AGS5827 AGS5827
	A BBBBB 2 11111	BUS M 8 GSO	BUS MCHS 0 GS00K87 2 GS00K87 3 N001408	BUS MCHS 0 GS00K86 6 GS00K87 5 GS00K87	BUS MCHS 2 GSO0F77 1 GSO0F77 1 GSO0F77 4 NOO©128	BUS MCHS 8 GSOOK87 6 GSOOK87	BUS MCHS 3 GSOOF77 3 GSOOK87	BUS MCHS 3 GSOOF 85	BUS MCHS 6 GSOOF77	BUS MCHS 2 GS00K87 5 GS00K37 4 GS00K37 3 GS00K87	BUS MCHS 5 GS00K87 3 GS00K87
ALPHA	3333	ATIONAL C67 00	ATTONAL A100 270 A100 331	MATIONAL MAIDO 004 MAIDO 058 MAIDO 149	ATIONAL A100 005 A100 006 A100 005 A100 024	ATIONAL A100 007 A100 006	ATIONAL 7100 013 7100 024	ATIONAL A100 067	ATIONAL A100 007	ATIONAL B02 000 B02 000 B02 003 B02 004	ATIONAL B02 005 B02 006
ST18	YOZ	NTER 12	INTERN 2 11 P 2 12 P 2 07 P	INTERN 2 01 P 2 03 P 2 07 P	INTERN 2 01 T 2 01 T 2 01 T 2 04 T	INTERN 2 01 T 2 01 T	INTERN 2 02 T 2 04 T	INTERN 2 11 T	INTERN 2 O1 T	INTERN 3 01 H 3 02 H 3 06 H 3 07 H	INTERN 3 08 H 3 09 H

PAGE 3,753	- -	25 485 241 120	24	113 49	7 8 35 8 3 3 5	27 54	28 119	55 4 12 4 9	63	168 37 77 77 65 65 45
	.	! ! !								
	DDDDDD D 12 1 ABBCCC 3	t 1 9 t					ოო			
4	D DDD	: ! !					2 000 2 000			
1	0 0	. 0000	0	00	000	00		000	00	00000
	0 0	- 74	47	47	4	4 ∞	8	4 8	8 8	& 8
1	D D 5 6	0000	0	00	000	00	 	000	00	00000
	3 4	00	48000	2000	05000	17000	1004	0006	24000	26664
	D D 1 2	1 4	4 4	52	02	17	1 3 3	18	24	260
	c CC 9 111 9 000	 E E O M M M M *	8083 N 1G	80 80 *	68083 B *	80 *	8083 8 8 *	083 11A *	80 80 83 *	83 0
	0 C C C	22 2 2 2 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1	001368 2 2 N	01368 2 2 E 2 2 E 62 E	001368 2 1 B 2 1 B 196	01368 2 2 B 81	01368 2 1 B 2 1 B 47	0136808: 2 2 B 2 2 N 1/ 2 2 N 1/ 16 *	136 2 5	20000000000000000000000000000000000000
	5 0 0		1 30	9, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	2 2 2	200	11 7 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2250 0 2250	1 J 2 2 1 1 2 2 2 1 1 2 2 2 1 2 2 2 2 1 2	הרתנתנת מטטטטטט
1	4444	 	6) (0)	6) (0)						н нинн
Y87	O m	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2	2 2 2	x a 22	× 20 80 80	exas 2	x 22	e x 2 x x X	8 80000000 8
87 F	O H	1 - 1	e		— — — —	1 te	F	1 1 1 1 1	7 7 7	e H H H H H H H H H H H H H H H H H H H
E P		0000	2	27	0000 0000	0.0 0.00	23 83	000 000	27	0000000
	89 € 10 ± 0	0000	2 2	22	000 000	22	A 2 2 2 2 2	222 226	22	$\alpha\alpha\alpha\alpha\alpha\alpha$
F 1	888 CCC	0000 0000 01AL	000	000 000 0TAL	000 000 000 0TAL	sti 000 000 OTAL	sti/ 000 000 OTAL	000 000 000 01AL	000 000 0TAL	00000
°	888 888 888 888	0 A A A A S	\$1	1e A7 ON T	C9E C9E A7	Chri S1 S1 ON T	Chri S1 S1 ON T	C9E A3 S1	S1 C9E ON T(iss S1 S1 S1 S1 S1
2:	888 888	attan 7035 7035 7035 7035 0CATI	mphis W070	shvil 7010 7010 OCATI	stin 7430 7025 7025 OCATI	rpus W070 J099 OCATI	rpus J070 J070 OCATI	11as 7430 7030 W070 OCATI	Paso 3070 7010 CATI	t B1 1070 7010 7010 7010 1070 3070
۲,	888 333	826 826 924 924	208 208	88 929 930 L	331 119 626 L	Co 122 811	Co 626 903	Da 723 828 208 L	E1 422 731 LO	For 3325 401 320 521 521
NTRAC	B BB 1 33	1 00 00 00 00 1	861	870	870 861 870	870 870	870 870	870 870 861	870 870	870 870 870 870 870 870
E 00	1111	58827 8827 8827 5827	P 5827	P 16062 16062	P 5827 5827	P 5827 5827	P 078 078	P 5827 5827	P 7 6062	58827 58827 58827 58827 5827 5827
PRIM	111	87 A G S S S S S S S S S S S S S S S S S S	S COR 87AGS	COR 7AGS 7AGS	COR 12105 17AGS 17AGS	COR	COR 87C0 87C0	COR 2105 7AGS 7AGS	COR 7582 7AGS	7 A A G S S S S S S S S S S S S S S S S S
T OF	1111	2000E	MCHS SOOK 8	ACHS SOOK8 SOOK8	SOOF SOOF SOOK SOOK SOOK	MCHS SOOK8 SOOK8	AACO9	MCHS S00F9 S00K8 S00K8	MCHS SOOK8 SOOK8	#0000000000000000000000000000000000000
LIS	AA B 22 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8US 32 GS	8US 16 GS 21 GS	BUS 08 GS 27 GS 24 GS	BUS 76 GS 11 GS	BUS 98 DA 41 DA	84 GS 65 GS 35 GS	BUS 38 GS 51 GS	BUS 70 GS 81 GS 81 GS 03 GS 81 GS 02 GS
LPHA	A AA 3 22	00000 00000	ONAL 10	ONAL 03 03	ONAL 0000 001	0 027 0 081 0 081	ONAL 028 004	ONAL 018 4 726 103	ONAL 03 1 12	0NA 0027 0028 0038 040
4 ;	3333	HHB021 HB021 HB051 HB051	NA 7 I	NA TI KF23 KF23	NATI HA41 TA30	NATI TA10 TA10	NATI AC09 AC83	NATI(BT39 PC144 0700	NATIC BT60 LA101	NATIC BT60 BT60 BT60 BT60 BT60 BT60
# :	ZOZ:	3333 3333 3333 3333 3333 3333 3333 3333 3333	NTER 03	NTER 12 12	NTER 06 03 10	NTER 05 12	NTER 11 12	NTER 12 11 03	NTER 08 1	N 000000000000000000000000000000000000

international	water teart	andandaratan tangan	TANKAN KANAN KANAN KANAN KAN	. CARROLINA CARROLINA DA RECENTA CONTROLINA	A CONTRACTOR OF THE CONTRACTOR	S-THUNDAY CA	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
3,754	1	62 328 149 73	2 481 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1,855 348- 1,300 1,300 7,688- 7,231 110-	65 44 90 26	28	130 207 207 212 212 36 36 57 58 181	
	AMOUNT (\$000)			~				
	0 D E	, 	ហហ	เมลายอยาย	ശ	ស	വവ വവ	
	DDDDDD 12 ABBCC	! ! ! !	000	00000000	000	000	000 000 700	
	0	<u>;</u>	00		7	8	700	
	0 0	0000	 		4000	7 7	440000044 4400000044	
	_ ∞	1 ∞ < 7	∞ 	8 4	∞I	4 ∞ ⊣	87 H	
	0 0	j 	70		¯e H	3	00 00°	
	5 6	0000		aaaaaaaa	4000	-		
	0 4	. 4.	98	044666666	8 E	အ မ	00	
		266	267 3 1 3 1	8228888444 8 044444444	606 4 1	612 3 1	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	10 1			нананана	-	-	40 00	
		່ຕ ເ <u>ຮ</u>	83	83 11B	83	83	∞	
	1	0 0 0 0	。 ※	% Z@@@@ *	089 88 88	680 B	ი ∞¤≍¤¤¤¤¤¤¤¤×⊼ O	
	+ I.	2007 2007 3007 3007	80000000000000000000000000000000000000	013 2222 2222 24	013 2 2 2 2 2 2 2 5 2	013 2 1	00000000000000000000000000000000000000	
	ပ်ပ	0,000		O>>TEEEDDD.	9 ,,,,,,	ā,	0 0	
	ပြ		aaaaaaaaa "	4400004444 0		-	ппппппппппппппппппппппппппппппппппппппп	
	CCC 444	ł 		007 013 013	013			
•	3 4	1 400000	4 C C	20000000000000000000000000000000000000	22 1 2 2 1	s s	80-1000000111	
-	10 8) Ø	• FFFFFFFF	× e	ē F	¥ e x	ē ⊼⊼ ×	
:	0 H		. H-40000000		. 4440	·		
	718	0000	000000000000000000000000000000000000000	0000000000 0000000000	00000 00000	2 3	00000000000	
7		0000	000000000	000000000	0000	pot 2	000000000 1 0	
	!	1 0000 L	000000000	000000000	0000	0 5 O	000000000	
∞	0 8 B	0000 O	10 00000000000000000000000000000000000	10 00000000000000000000000000000000000	FB 000 000 10 TOTAL	Army 000	000000000000000000000000000000000000000	
•	888	A A A A A A A A A A A A A A A A A A A	N S S S S S S S S S S S S S S S S S S S	0.000000000000000000000000000000000000	AAA Silasi	SI	SILVANI SILVAN	
AK C	888 AAA	7030 7030 7010 7010 7010 3070	74 HO 10	uston AR333 AAC244 70224 7025 7025 7025	1010 1070 8399 8399 1074	d Rive	MAD A B A B A B A B A B A B A B A B A B A	
		605 605 605 7	9251 0001 0001 0001 0001 0001	H 11190 11190 12174 12021 12021 12021	8000 0001 0011 0011	8 620	Sa 2225 4001 0021 0027 0031	
RAC	333	870 870 870 870 870	8 8 9 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	888861 8870 8870 8870 870 970	8610 8610 8610 8610	8700	870; 861; 870; 870; 861; 861; 870; 870;	
S O O	BBBB 1		11 14 14 14 14 14 14 14 14 14 14 14 14 1	&& Ø Ø Ø Ø Ø Ø Ø	16 557 557	2	07 07 07 07 07 08 07 19 19 19	
Ξ	88 11	85555 8555 855 855 855 855 855 855 855	888888 888888 888888	0000 0000 0001 0001 0001	8000 8000 8000	OR P C007	00%%%%%% 00%%%%%%%	
œ	100	7 A G G G G G G G G G G G G G G G G G G	8 6 C C C C C C C C C C C C C C C C C C	\$	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	870	88.74 000 88.74 88 88 88 88 88 88 88 88 88 88 88 88 88	
	88 11	1 X X X X X X X X X X X X X X X X X X X	OFF000000 H44FXXXXX N88788888	CHS 701 701 701 701 689 689	0000 0000 0000 0000 0000 0000	CHS CO3	00000000000000000000000000000000000000	
_	ı aa ~ -	\$200 \$200 \$200 \$200 \$200 \$200 \$200 \$200	SXXOOOOOOO	000000444 Σ 444444	\$008 \$008	A A C	MAD BOOK BOOK BOOK BOOK BOOK BOOK BOOK BOO	
\vdash	14 N	5876BUS	85 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	80007-180040 SEFFEFFFFF	22 G G G	BUS	പ്രമയാവായ	
	1 4 0	0000 000 000 000 000 000 000 000 000 0	0000 0000 0000 0001 0001 0001	0003 0005 0005 0417 0417	AL 000 001 001 008	AL 030	00000000000000000000000000000000000000	
α.	14 0	1 Z 1 O 1 H O O O O	Z O H & & & & & & & & & & & & & & & & & & &	1040000444	0 0 N	NOI 0	N O H O O O O O O O O O O O O O O O O O O	
•	AA 33	NAT B 76 B 76 B 76 B 76 B 76	XXXXXXXX 4 4 4 4 4 4 4 4 4 4 4 4 4	HHCZZ HHCZ HHC HHC	70000 4444 10000	ACO	XXXXXXXXXX ATOTTTTTTOO L44444444400	
	EOZ	1 H 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0011 0011 10011 122	10003 10003	001 001 011 011	11 /	77 000 000 000 000 000 000 000 000	
-	1	I Heddoo	2 H	Hwwwwwww	Hanan	NIT	2 H	

3,755		11 142 144 146 146 146 146 146 146 146 146 146	4 to 8 to	2429 2169 2455 2011 203 203 203 84	47	109 26 28
	B7 AMOUNT (\$000)					
	3 H D	w		സസ		
	250 175 8000			000		
	A B			800		
	00			നനന നനറ		
;	0 6		00	000000000	0	000
	0 0	। व	4 ∞	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	49	4
	9	8				
	0 0		00 8	44400000000	0	000
	3 4	O	36	4 0	086	000
	۵ ۸	, 6	72	20 d d d d d d d d d d d d d d d d d d d	52	29
	0-0		က	ო ო ⊣ ო	က	က
1	ပ္ျပ	· O *	808 80 *		808 B	808 B
	ပ ∞	80000044444444444444444444444444444444	136 1	8 22	136 2	136 1
	C C C		100 122 8	0 000000000000000000000000000000000000	J 2	00 J 1
	ပ			NAAAAAAA	-	
	200 444			007		
	ο κ Ο 4	s	2 2 2 s		£0	£ 0 0
u.	0 8	* X XXX * * XX X	×	B 222222222	Utah	Utah 2
7	O -		- 		-	
	2-8		27	OUUUUUUUUUUUUUUUUUUUUUUUUUU	2	000 0000
	20 ⊣ O	!	22	© 444444444444444444444444444444444444	8	222
9	മ ∞ ∪		00 00 1	00000000000000000000000000000000000000	0 2	000
	8 8 C	- 00000000000000000000000000000000000	00 O	00000000000000000000000000000000000000	00	÷2000
0		NAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	S1 N T	#	A7	A7 C A7
S	mmar	1 %	kan 70 70 TIO	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	02	200 200 250 250
WAR	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	A TIPE TO THE TOTAL TOTA	× Jours Jours	13 2000000000000000000000000000000000000	den	±000
⋖	100 m	882794111831118377781	001 001 L	E21200000000000000000000000000000000000	216	Sa 215 002 617
Ą	333	7777779	861(861(88610 8870 8870 8870 870 870 870	8613	861; 861; 870;
Z		 	~ ~			- -
Ö	11	■ 0000000000000000000000000000000000	5555 582	ೲೲೣೱೲೲೲೲೲೲ ೲೲೲೲೲೲೲೲೲೲೲ	P 582	582 582
Ξ	- 80	COQQQQQQQQQQQQQQQQQQQQQQQ	COR AGS AGS	00000000000000000000000000000000000000	SS SS	A 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Q.	88 11		S 86 87	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	1S C	S 77 8 7 7 8 7 7 8 7 7 8 7 8 7 8 7 8 7 8
0	111	Umaaaaaaaaaaaaaaaa	₩ 00X 00X	00000000000000000000000000000000000000	A CH 00K	X 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
S	11	i ∧Συσυσυσυσυσυσυσυσυσυσυσυσυσ	98 68 68	2	.us 6 s	US 68 68 68
∢	AA 22	_1000000000000000000000000000000000000	L B 503 515	70000000000000000000000000000000000000	L B 011	1 B 030 026 394
Ę	A &	∢⊣000 000000000000000000000000000000000	A O O	0 X 4000000000000	A O	ANO O
⋖	33 33	 	ATI C79 C79		ATI 003	ATI D09 E02 E02
	¥ κ Σοz	これ	6 A(A TELEGRAPHICA STATES AND A STA	3 O(S S S S S S S S S S S S S S S S S S S
	: 22 Z ⊏		FÖÖ	F044000004444	Εö	F000

AWARDS OCT 86 - SEP 87 FY87	* * * * * * * * * * * * * * * * * * *	1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	PAGE 3,756
B BBBB BBB B B B C C C C 8888 888 888 1 1 1 3 4 AAAA BBB CCC 9 0 2 3 1 2 3 4	CCC C C C C C C D D 444 5 6 7 8 9 00 1 2) D D D D D D D D D D D D D D D D D D D	B7 AMOUNT (\$000)
JO70 SI 000 2 2 2 3 1	1 J 2 1 B 1 3 1	1 1 3 1 1 1 2 00	28
Alexandria Virgin: 924 7050 A7 000 2 2 2 8 2 A 2	ia 001368083 01000 1 J 2 2 N 6A	0 51 0	356
Arlington 224 Jo70 Sl 000 2 2 2 B 2 5 2 10 106 W099 Sl 000 2 2 2 B 2 5 2 10 209 W070 Sl 000 2 2 2 B 2 5 2 10 215 W070 Sl 000 2 2 2 B 1 2 215 W070 Sl 000 2 2 2 B 2 A 2 215 W070 Sl 000 2 2 2 B 2 L 2 201 7045 C9E 000 2 2 2 B 2 F 2 201 7030 C9E 000 2 2 2 B 2 F 2 201 7030 C9E 000 2 2 2 B 2 F 2 211 7030 C9E 000 2 2 2 B 2 F 2 312 J070 Sl 000 2 2 2 B 2 F 2	1a 1 001368083 03000 013 4 U 1 1 N 1G 1 3 1 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1	2 1 2 1 1 2 000 5 1 1 2 000 5 1 1 2 1 1 5 1 000 5 5 1 1 2 1 1 1 2 000 5 5 1 1 1 1 1 1 1 1 2 000 5 5 1 1 1 1 1 1 1 1 1 2 000 5 5 1 1 1 1 1 1 1 1 1 2 000 5 5 1 1 1 1 1 1 1 1 2 000 5 5 1 1 1 1 1 1 1 1 2 000 5 5 1 1 1 1 1 1 1 1 1 1 2 000 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	41 961 67 67 67 67 67 67 67 67 67 67 67 67 67
9 7010 A7 000 2 2 2 8 2 F 9 7010 A7 000 2 2 2 8 2 5 7035 A7 000 2 2 2 8 2 5 7035 A7 000 2 2 2 3 1 LOCATION TOTAL	1 2 2 2 1 1 2 2 2 1 3 2 2 1 1 2 2 1 1 1 5 7 7	0 0 1 1 2 1	60 34 29 291
Arlington Virgin: Virgin: 4 Jogs SI 000 2 2 2 8 1 2 2 3 1 2 3 3 1099 SI 000 2 2 2 6 2 F 5 3 1099 SI 000 2 2 2 6 2 F 6 9 9 H999 SI 000 2 2 2 6 2 F 6 9 9 H999 SI 000 2 2 2 6 2 F 6 6 9 F 6 9 F	ia 001368083 03016 1	51 00 00 00 00 00 00 00	275 1289 3889 3589
Arrington 021 Jo7o Si 000 2 2 2 8 1 2	ia 001368083 03208	3 51 0	09
Charlottesville Virgini 115 7010 A7 000 2 2 2 8 1 2 114 7010 A7 000 2 2 2 8 1 2 LOCATION TOTAL	ia 001368083 14968 1 J 1 N 1A 1 J 1 1 B 349 *	3 51 0 0	69 280
Chesapeake Virgin; 14 7035 A7 000 2 2 8 1 2 18 JG70 SI 000 2 2 2 8 1 2 27 JG70 SI 000 2 2 2 8 1 2 LOCATION TOTAL	ia 001368083 15208 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B	51 0 0 0 0	4 ô ô
Dahlgren 18 3610 Sl 000 2 2 2 6 2 F	ia 001368083 21008	3 51 0	45
Falls Church 13 W070 SI 000 2 2 2 8 2 F 2	ia 001368083 27200 1 J 2 2 B	0 51 0	45

RECOURT TO THE PARTY OF THE PAR

3,757		221 221 221 221	35		33	1 2 22 3 26 8 4 8 2 4 2 8 9 7 5 8 8 8 9 8 9 7 8	,151	4, 600 1122 000 2250 2550
							ო	14
	3 T			ហហ			e	⊢⊢ឧឧឧଦଦଦ
1	2 2 2 2 2 2 2 2 2 3							
	DDD 1 ABB			000			000	0000000
	0			NW			-	ненонне
1	0 0	000000	0	H4000000	0	000000000	-	
	۵ 💩	110	51	ਜ਼ਜ਼ਜ਼ ਅ	51	18	~-	
i	0 ~		۵,		Ψ,	u,	1 5	ัตตนตตตตต
1	2 6	00000	0		0	000000000	7 7	AAAAAAA AAAAAAA
	0 4	8	∞	244	44	0	40	24448844
1	<u> </u>	12	900	ले न ज	97	5000	890	8 8
	0 D	7	7		2	м	4 7	taaaanaa aaaaaaa
	1	22222	83	ო დ	e 80	ო დ	£83 ₩	ε ∀
i	ပြုပြု	∞mzzzzz*	80	∞ മയമയമയ യ *	80		8 Z	O ∞ z
	ပ ∞	200	136 2	22222222	136 2	227777772	136 1	136
3	C C C	3-21-20 3-21-20 3-21-20	J 2	000000000	J 2	00000000000000000000000000000000000000	10	00 1
	ပ	000000 	7	andadaa	~	HAMAMAMAM	6 J	いこちまままでで ココレ333 レレ
	00 4 4		~	ď	æ	•	**	#00 0000 00000
. !		10	ī.	i e	Ţ	1	nia	111 11111
¥87	ပက	p uuuuuu	191	<u> </u>	100	<u>p</u> aaaaaaaaaa	192	<u>മ</u> നഗനനനന
L 1	2 4	 > -	1 < i	' > 	Z Vi	>	, t	« >
87	മ∺ന	00 00 00 00 00 00	00	$m \mathbf{m} \mathbf{m} \mathbf{m} \mathbf{m} \mathbf{m} \mathbf{m} \mathbf{m} m$	∞	00000000000000	O	OOMOOOOM
141		000000	7	<i>00000000</i>	8	ипипипипип	8	пипипипи
	19 − 0	000000	2 2	00000000	2 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2	α
9	88 88 80 80 80 80 80 80 80 80 80 80 80 8	L000000	00	\$000000J	0	L0000000000	>	
- :	ထ∞ပ	=000000F	r _o	666666666	9179	P	S	000 0000 0000 017 0017 0017
0 1	888 888 888	N N N N N N N N N N N N N N N N N N N	vo1 A7	NAAAAAAA VAAAAAA	ksb A7	NSA A A A A A A A A A A A A A A A A A A	A 2	3777777 DDDDDD
0	ļ .	15000000	Be 1	10000000000000000000000000000000000000	ric 25	700 700 700 700 700 700 700 700	1.04 40	∾ © © © © © © © © © © © © © © © © © © ©
AR	A & &	143000000 1430000000	70	10000000000	de 70	\$3732777730 \$200000000 \$200000000	8 H	4444444 %000,000,000
	33	Le 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	F0 r	784886100 784886100	F re 14	1225558 0304755 03074755	₹ 28 28	Σ02644642 448070048
ACT	33	400000	109	701 702 704 704 705 706	707	6 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6113	612 709 709 709 705 705
T.R.	20 m	0000000000	00	∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	80	000000000000000000000000000000000000000	×	000000000000000000000000000000000000000
S	88 11	~000000 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	127	0 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	162	777777788 600000000000000000000000000000	Ň	9967399
E E	BB 1.1	000000000 0000000000000000000000000000	855 855	\$000000000 \$00000000000000000000000000	860 S60	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	528	800037 0037 00400 00400 013
PRI	11	OOOOOO	7AG	777788 V47778870 V4778870	7.46	30000000000000000000000000000000000000	850	00000000
٩.	88 11	00000000000000000000000000000000000000	N.W	00000000000000000000000000000000000000	Σ×	1777777777 000000000000000	HS 32	IUU0UUUUU NOO444444
⊢ 1	11	SOSOSOS	S001		S00I	\$0000000000000000000000000000000000000	¥000	000000 000000XXX 00000000
LIS	4 2	128212867 128212866	BUS 1 G	ლოოთ გიიო 4 აღნეთიდიდი	BUS 8 G	80000000000000000000000000000000000000	BUS 6 N	8000%4~∞≈2 2 200∑xxxxx
4	AA 22		AL 013	00000000000000000000000000000000000000	L 67	00000000000000000000000000000000000000	AL	8801 8801 725 635 725 725 725
7	4 €		Ö	Z 0	10NA 15 1	NO N	NO ¬	0 00000 N
	A A B	AAAAAA 2288831 4288831 8888831	ATI T56	1150 1160 160 160 160	ATI F10	A11600 A1600 A1600 A03	ATI T72	A C C C C C C C C C C C C C C C C C C C
-	∢ ⋒	X	2 R 2 B 2 B	20000000000000000000000000000000000000	Z X	₩ 0	ERN.	2000021 12000021 888882447
=	~~-	1 2 000044	Z	F00000000	2	X 00000044440	2 0	EOHHOHHHH Z
<i>U</i> , (· • • • • • • • • • • • • • • • • • • •	немене	H-	нананана	Н2	намамамам	Н2	начамими

MANAGERS MANAGERS NACOUSTIN

Sec. 12.

CONTROL OF STREET

3,761	:	20000000000000000000000000000000000000
PAGE	B7 AMOUNT (\$000)	
	ш -	
	8 2	
,	DDDDD 12 ABBC	
1	0-0	
1	0 6	
	و ۵	напапапапапапапапапапапапапапапапапапап
	a 10	
,	3 4	l M I Ondendandananananananananananananananan
1	0 8	. I
1	0-0	
1	ပြ စ	। श्नानम्बन्नन्नन्नन्नन्नन्नन्न नन्नन्न नन्नन्न । ।O
1	υ ∞	. w
	0 ~	OPERATOR ON
•	၁ ၆	- សលាលាលាលាលាលាលាលាលាលាលាលាលាលាលាលាលាលាលា
	S 4	00 ====================================
7	S 4	
¥ × 8		
_	¦o	>
00	. .	
u	8 TO	
∞ 	8888 8888 CCC	0000Z000000000000000000000000000000000
Ō	1 00 ∞ 00 1 00 ∞ 00	- 「 しのしのひしりしししししししししししししししししししししししししししし のっし
8	888 888 888	FE MOUNT-RINGNONNONNONNONA
∢	. 20 co	
ã	333	・ アアファファファファファファファファファファファファクラウクファファファクロロクァファファファファファファファファファファファファファファ
Z	11	
ပ	11	
Ξ:	11	Oddadadadadadadadadadadadadadadadadadad
O.	11	######################################
0	11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	11	
	AA 22	<u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>
	N >> 1	X X W W W W W W W W W
۵.		
ALP	333	Filinial delinial delinial delinial delinial for 1000000000000000000000000000000000000
ALP	33333	H44444444444444444444444444444666666666

3,762	148	81	1	6446 8444	62	7700444 7788888
PAGE B7	(000\$)					
	55224 51 0 1 ABBCCC 3 1 55224 51 0	56000 51 0 0 0 0	57000 51 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	61672 \$1 0 0 0 0 0 0 0 0	64000 51 0	65136 51 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 00 0 0 0 0 000		1a 001368083 1 J 2 2 B 1 J 2 2 B 108 *	19 001368083 11 002228 11 0022288 11 002288 11 00288 11 00288 11 00288 11 00288 11 00288 11 00288 11 0	13 001368083 1 J 2 1 B 1 J 2 1 B 1 J 2 1 B 1 J 2 2 B 1 J 5 2 B	ia 001368083 1 J 2 2 F	1a 001368083 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B
SEP 87 FY87 B B B C C C C	0 2 3 1 2 3 4. V1rgin 2 2 8 1 2 3 4.	Virgin. 2 2 8 1 2 2 2 8 1 2	20000000000000000000000000000000000000	Virgin 2281 22 2281 22 2281 22 281 2	Virgin 2262 F	Orp Virgin 2281 2 2281 2 2281 2 2281 2 2281 2
8 1 8 BB	88 C 88 C 7 0 7	News A7 000 2 A7 000 2 N TOTAL	CCSE 000 22 20 20 20 20 20 20 20 20 20 20 20	A7 000 2 A7 000 2 A7 000 2 A7 000 2	th S1 000 2	Marine C A7 000 2 A7 000 2 A7 000 2 S1 000 2 S1 000 2
T AWARD	333 A Navy 129 7	Newport 409 7010 821 7035 LOCATIO	Norfelk 000 7618 020 7035 011 7035 001 7035 001 7035 001 7035 001 7039 001 7039 001 7039 001 8733 001 8733 001 8733 001 8733 001 8733 001 7045 001 7045 001 7045 001 7045 001 7045 001 7045 001 7045	Pentagon 930 7030 930 7030 930 7030 317 7030 LOCATIO	Portsmou GOI 3610	Quantico 024 J070 001 J070 114 J070 027 N070 001 J070 501 N070
ME CONTRAC	111111 333 ONT) ISS827 870	NRP S5827 870 IS5827 870	A P A A A A A A A A A A A A A A A A A A	MP 870 870 85827 870 85827 870 870 870 870 870 870 870 870 870 87	1RP 4000 861	S5557 861 S5557 861 S5557 861 S5827 861 S5827 861 S5827 861
ALPHA LIST OF FRI	ERNATIONAL BUS MCHS (CC 5 F274C 0647 GSOOK87AG	ERNATIONAL BUS MCHS COI 7 BT60 0308 GS00K87AG 2 BT60 0616 GS00K87AG	ERNATIONAL BUS MCHS COI 1 RA100 00163 GS00K87AGG 2 RA100 00227 GS00K87AGG 4 RA100 0588 GS00K87AGG 4 RA100 0588 GS00K87AGG 4 RA100 0588 GS00K87AGG 5 RA100 0594 GS00K87AGG 5 RA100 0595 GS00K87AGG 5 RA100 1004 GS00K87AGG 7 RA100 1004 GS00K87AGG 8 RA100 1024 GS00K87AGG 8 RA100 1024 GS00K87AGG 7 RA100 1032 GS00K87AGG 8 RA100 1047 GS00K87AGG 8 RA100 1948 GS00K87AGG 8 RA100 1947 GS00K87AGG 8 RA100 1947 GS00K87AGG 8 RA100 1947 GS00K87AGG 8 RA100 1947 GS00K87AGG 8 RA100 1948 GS00K8	ERNATIONAL BUS MCHS COL 2 LA01 0706 GSOOK87AGS 2 LA01 0707 GSOOK87AGS 2 LA01 0710 GSOOK87AGS 6 LA01 0264 GSOK87AGS	ERNATIONAL BUS MCHS COI 3 RC100 0056 GS00F7704	ENATIONAL BUS MCHS COL 2 FO264 0114 GSOOK86AGS 2 FO264 0412 GSOOK87AGS 2 FO264 0145 GSOOK87AGS 3 FO264 0262 GSOOK87AGS 4 FO264 0413 GSOOK87AGS 9 FO264 1370 GSOOK87AGS
1180		N N N N N N N	H0000000000000011100010	H 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	INT 2 0	H444444

OF PRIME	AWARDS OCT 86 - SEP 87 FY87	PAGE 3,76
3888888 11111111	BBBBB BBB BBB BB B C C CCCC C C C C C C	B7 AMOUNT (\$000)
(CONT) AGS5827 0C0015	Quantico Marine Corp Virginia 001368083 (70914 J070 A7 000 2 2 2 8 1 2 1 3 2 2 B 1 61106 J070 A7 000 2 2 2 5 1 2 1 3 2 2 B 1 4 LOCATION TOTAL	mm
MCHS CORP 00F77044000	Reston 870225 JO70 A7 000 2 2 2 8 1 2 1 1 2 2 B 001368083 66672 0 0	67
MCHS CORP SOOF 77044 SOOF 92105 SOOK 87AGS5827 SOOK 87AGS5827	Richmond Virginia 001368083 67000 51 861001 3610 C9E 000 2 2 2 6 2 F 1 3 2 2 F 0 0 0 870731 7430 C9E 000 2 2 2 6 2 F 1 3 2 2 B 0 0 0 861219 W070 S1 000 2 2 2 6 2 F 1 3 2 2 B 0 0 0 861219 W070 S1 000 2 2 2 8 1 2 1 3 2 2 N 1G 0 0 0	ፈ ധ∞ ቦ
S MCHS CORP MDA90487C0071 GSOOK87AGS054	Vienna 861212 5805 A7 000 2 2 3 2 A 2 6 J 1 1 N 6A 1 1 1 1 1 2 1 1 2 000 5 870923 5860 A7 000 2 2 2 8 2 K 2 1 J 2 2 B 0 1 1 1 1 1 2 1 1 2 000 5 LOCATION TOTAL	4 0
MCHS CORP S00K87AGS5827 S00K87AGS5827	Warrenton 861110 W070 S1 000 2 2 8 1 2 1 J 1 1 N 1A 0 861103 W070 S1 000 2 2 2 8 1 2 1 J 1 1 N 1A 0 0 0 LOCATION TOTAL 22 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	194 47
MCHS CORP SOOF 77044	Bremerton 861028 W036 C9E 000 2 2 6 2 F 1 1 2 2 F 0	11
MCHS CORP SOOK87AGS5827 SOOK87AGS5827 SOOK87AGS5827 SOOK87AGS5827	Fort Lewis Washington 001368083 24915 53 861114 W070 A7 000 2 2 2 8 2 2 2 1 J 1 IN 1A 0 0 861114 W070 A7 000 2 2 2 8 2 2 2 1 J 1 IB 0 0 861226 W070 A7 000 2 2 2 8 2 2 2 1 J 1 IB 0 0 861124 J070 A7 000 2 2 2 8 2 2 2 1 J 1 IB 0 0 LOCATION TOTAL 199 ** *	м м м м
MCHS CORP GSOOK86AGS6035 GSOOK86AGS6035 GSOOK86AGS6035 GSOOK86AGS6035	Kennewick Washington 001368083 35275 53 870309 7010 C9E 000 2 2 2 8 2 F 2 1 J 2 1 B 0 0 0 870309 7010 C9E 000 2 2 2 8 2 F 2 1 J 2 1 B 0 0 0 870316 7010 C9E 000 2 2 2 8 2 F 2 1 J 2 1 B 0 0 0 870421 7010 C9E 000 2 2 2 8 2 F 2 1 J 2 1 B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ਚਿਚ ਲਚ
MCHS CORP SOOK86AGS6035	Seattle Washington 001368083 63000 53 870327 7045 A7 000 2 2 2 6 2 F 1 2 2 F	4
MCHS CORP SOOK87AG5827	Fort McCoy Wisconsin 001368083 26700 55 870916 7010 A7 000 2 2 2 8 1 2 1 J 1 1 B	43
MCHS CORP AAC6987C0099	870625 9999 A7 000 2 2 1 3 EGYPT 001368083 00000 EG 0 5	64

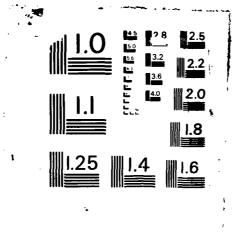
SONOW DEVOLUE ELECTING PERFORE SECONDS SECONDS BENEVER SECONDS PROPERTY PROPERTY BENEVER BENEVE

764	t ; t	
ر) 	
PAGE	B7 AMOUNT	
	DDD D E	
	D DDD	000
	0-0	i HWW
	ရ စ	
	0 0	। लचन । । नचन
	[] N	
	0 4	
	[a m	। Öननन । O
	0 D	D OM 에에
	040	
	0-0	10
	၂၀ ၈ ၂၀ ၈	1 6
	0 6	
	ပြေမ	0
	io w	$oldsymbol{1}$ = $oldsymbol$
	CCC	00013 00013 0013
	iŏ 🕏	i Zaaa
_	!	14
F Y 8 7	; — …	J œ'
	C C C	1 🕰
>	; — …	HANDONONONONONONONONONONONONONONONONONONO
EP 87 FY	8 B C C C	000000000000000000000000000000000000
P 87 FY	B B B C C C C C 3 1 2 3	######################################
6 - SEP 87 FY	8 B B B B C C C C O O O O O O O O O O O O	######################################
CT 86 - SEP 87 FY	8 888 1 1 1 8 C C G S S C C G S S C C G S C C G S C C G S S S S	######################################
OCT 86 - SEP 87 FY	888 888 1 1 1 888 CC	######################################
WARDS OCT 86 - SEP 87 FY	AAAA BBB CCC 9 0 2 3 1 2 3	70070 S1
RACT AWARDS OCT 86 - SEP 87 FY	BBBBB BBB BBB BB B B C C 8888 888 1 1 1 1 3333333 AAAA BBB CCC 9 0 2 3 1 2 3	61229 J070 S1 0000 22 22 28 8 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BESEBEBBB BBBB BBB BBB BB B B B C C 888 888 1 1 1 1 8888 888 888 1 1 1 2 3 1 2	88 4 CORPTON
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	## CARP CORP
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	MAL BUS MCHS CORP. 0008.5 F196.88 & COORP. 0008.5 F196.88 & COORP. 0008.6 GS000F77044 0008.6
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	## BUS MCHS CORP 00218 BACKS CORP 00219 BACKS CORP 00219 BACKS CORP 00219 BACKS CORP 00210 BACKS

THE STATE OF THE PROPERTY PROCESSES ASSESSED BY THE PROPERTY OF THE PASSESSES WHEN THE

PERSONAL PROPERTY PROPERTY OF THE PROPERTY AND SOUTH AND

	NCLAS	9 996 SIFIEO	PRI STA SER DIO	PRIME CONTRACT AMARDS ALPHABETICALLY BY CONTRACTOR BY STATE OR COUNTRY AN. (U) MASHINGTON HEADQUARTERS SERVICES (DOD) DC DIRECTORATE FOR INF. 1987 DIOR/ST18-87/PT-10 F/G 15/5										/5
ń														



MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS - 1963 - 1

3,765	ı	1	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	91	115 149 242	99 32 50 70
PAGE	B7 AMOUNT	(\$000)				
1	9 -					
1	00000	BBCCC	8000			
1	<u> </u>	⋖ :	0000 0000			
1	۵-	ا ٥٠	ด กพพพ			
1	٥	6	ш нана	ည 0	000 F	• • • • • • • • • • • • • • • • • • •
1	_	7	ਰ	Ĥ	H	JA
į	۵	9		0	000	000
į	٥	4		_		
	۵	6	o eneme	00000	00000	00000
1	٥	1 2	4444 Q พพพพ	0	0	Ö
	 양도		8 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ထိ	ဗ	6
	ပ	6	∞ ωωαχωωωαχωχωφωωωω ωωχχωχχχχχωωχχ ω*	680 B	888	
	O	- 1	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	013 2 1	013 2 2 2 2 06	2222
- 1	ပ	9		9,	0,000	0,00
1	O	5		-	ннн	
1	ខេ	4		₽		
24	Ö	8	Z	LAND 2	ろろりに	¥ 70
r.	ပ	7	5	ICE	ITA F	JAP
84	8- C	3	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	8 1	~~~	888
w				7	000	000
S	8-	6		2 2	000	000
∞ .	888	ဗ္ဗ	L0000000000000000000000000000000000000	000	0000 1 A L	000
_		88	O	9E	444	77.
	, 60 «		000000000040040000000000000000000000000	၁	O O O O	000
A I	88	4 1		109	J07 J07 J07 OCAT	W07 307
1	88	33	C156686555555555555555555555555555555555	0.	17 09 16 L	113 09
₽.	888	3333	00000000000000000000000000000000000000	8704	8611 8701 8701	8612 8706 8701
0	88	11		7	~~~	~~~
w i	888	=======================================	70000000000000000000000000000000000000	P 582	5882 582 582	555 855 855 855
-	888	111	A44444444444444444444444444444444444	COR	A G S S S S S S S S S S S S S S S S S S	AGS AGS AGS
	888			HS K87	08 08 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	X X X X X X X X X X X X X X X X X X X
0	888	111	\$0000000000000000000000000000000000000	SOC	SOOK SOOK SOOK	\$000₹
LIS	. 00	ı	######################################	BUS 8 GS	808 95 95 96 96 96	80.87 9.00 9.00 9.00 9.00
∢ ٰ	1 4	22	0655441111100000000001111110000000000000	L 91	100 04 05	16 36 85
ٔ د	· «	က	Ö	ON O	ONA 00.55 55.55	ANC 00
	AAA	ကျ		ATI A10	NATI JA37 MA10 MA10	ATI C77 740 740
	! «		· &	22 02 02 00	πω44 κ ΧμΣΣ	П ′ 00 ′ 0 Я Х <u>Т</u> Г Г
×	ΣÇ	7 2 I	+00000014144000000000000000000000000000	1E	E000	F-10-

DESIGNAL POPERSIA DOLOGIA DESISSIA ESSESSIA PERCECIA DESISSIA PORTOSIA PODE

55555 SSSSSS

786	8 1	32 1 1 42 1 3 2 2 1 2 1 3 1 1 3 1 1 1 1 1 1 1 1 1 1	800011 80001444 8000111741	424 088	4 0 8 0	100	269	90 121 62 126	∞	4
(c)	 	m →	~ ````	-		-	8	ੰਜ ਜ		7.344
PAGE	B7 AMOUNT (\$000)	 								
	0 D E	, , , , , ,		w						ĸ
	DDDDDDD 12 ABBCCC	000		000						000
	0-10	. 000 		8 8				กทนน		2
	0 0	0	00000000	-100	00	0	0	0000	0	_
	_ ∞	K	×	Σ¬	œ	8	SP	12	90	11
	0 0			1 1						7
	2	0	000000000	-00	00	0	0	0000	0	-
	0 4	8	00	00	125	70	8	8	8	00
	2 3	10011	00000	00000 1 1 1	291	7677	00000	00000	00099	50000
	10 7	444	J	4	.,		J	J		. ~
	828	, ၊ က ၊ စာ	8 3 1 4	8083 B	8 8 0 *	083	8083 B	ო ლ «	9033 N 5A	36
	ပြတ		0 88 8 8 8 8 8	0 8 ×	о О	68 8	580 B	001368083 399 **	069 Y	. L
	Ω ∞	#0001 6	2 4	001368 2 2 E	00136 2 2 2 2 114	013(2 2	00136	113(19		26
	0 6	0000004	J 2 J 1 2 J 2 J 2 J 2 J 2 J 2 J 2 J 2 J	J 2	325	J 20	J 20	-	103	01
	ပြ	່ ພພພ 🗖			٥ 	, ⊣	-	820	a	~
	CCC 444	i	R E		ico	i c (1,	rnia	
7	8 4	; ; ; Z		¥	rtoRico 2 2	t o R	z	ΕΥ	for	
×	2 3	A A A A A A A A A A A A A A A A A A A	ХО Х 2 2 2 В В В В В В В В В В В В В В В В	PANAMA 2	L 22	PuertoRico 2	SPAIN	TURKEY	Califo	ى 2.0
	0 4	- - -	2 2 X X F	4	2 2 2	ਰੂ ⊣	2 Si	F	ပ်	20
87	മ⊣ന	റ∾റ∞	∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	ကယ္ထ	∞ ∞	∞	00	oo oo oo oo	7	ပ
SEP	0 T B B C C C C C C C C C C C C C C C C C	0000	α	000	22	2 2	2 2	7777	7	2 2
	, B 6	, 2000	NUNUNUNUN	222	00	.,	7	0000	2 2	7
-	8880	000 000 000 000 000	0000 0000 0000 0000 0000 0000 0000	000 000 E 000 TOTAL	nan 000 000 TOTAL	000	000	000 000 000 TOTAL TOTAL	000	E 000
	888	AAAA Naya	ZZZZZZZZZZ Z	SI SO ON	S S S S	SI	A7	ON STITE	90 S1	160 C96
ARD	8888 AAAA	J070 J070 J070 J099	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	R306 W070 7030 OCATIC	rt Buc W070 W070 OCATIO	n Juar JO70	W070	R399 R3999 R3990 R399 OCATIC	n Dieg R425	shingt 9999
⋖	333	202 203 003 003 1	L165222222222222222222222222222222222222	320 001 001 L	105 609 L	Sa.	402	85224 831 00, 00,	Sa 02	¥ 117
AC	iòo ⇔	- 61 61 61 61	886112 886112 886112 87011	8703 8610 8610	861. 8706	8612	8707	88611 88701 8708	8707	861
Z	¦ao, ⊸		~~~~~~						•	•
ပ	11 11	5005	000000000000000000000000000000000000000	10 557 557	557 557	827	827	827 827 827	344 344	19
Ξ		X000%		08 P 000 005 005 005 005	08 P GS 5 GS 5	OR P GS5	OR P GS5	008 005 005 005 005 005	SS0 C03	VS C05
∝	111	- 00000 - 0444	044444444 22222222222222222222222222222	2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	888 86A 86A	S V V	S 7 A C	88888 878 778 778 778 778 778 778 778 7	S A	S S 085
	88 11	1 20009	122222222 10000000000000000000000000000	MCH3 000 000 000 000 000 000	299	TV	Ğ Ğ CHŞ ÖĞĞ	X X X X X X X X X X X X X X X X X X X	ES 29	ES T6
-	BBB 111	. ₹9990 8998 8098 8098	000000000 00000000000	S C C C C C C C C C C C C C C C C C C C	S 680 680	S MCI	SOS GSO	0000 ₹ 0000 ₹ 0000 ₹	SIN NOA	SIN
	1	18 COE 4	2008 2008 2008 77	BU:	8U3 64	BU:	8U:	8U3 27 24 24 29 29	81 I	88U 1
PHA	A AA 3 22	10NAL 00 027 00 032 00 032	33 0018 33 0018 33 0018 34 0018 3 8018	IONAL 2 012 1 002 1 005	IONAL 1 001 1 024	IONAL 00 052	IONAL 05 515	10NAL 2002 20042 2 131 2 202	IONAL 00 028	IONAL 0 008
•	A A 3	17471 17471 17471 1802	77290 7800 7800 7800 7800 7800	NAT HC92 KF71 KF71	NATI KF111 KF111	NAT 1	NAT1	NA PHENONAL PROPERTY OF THE PR	NAT1	NAT1 BT60
∞		032 H	യ യനനനനനനം യ	m ∨ 64	25 O	ER 7	Z-K	Шч 4 ∞ч	~ 0	₩ 4
STI	1	I HOUSE	F00000000	NHHI	INT 1 1 1	INT 2 0	INT 2 0	H0001	INT 2 1	INI

RITTH PROJECT LEGECOM LEGISLIC PERSONS STREETS STREETS FOLLOWS FOLLOWS FORESTE PROPERTY PROJECTOR FOREST

\$2000 PERSONAL CONTROL SOCIETY SOCIETY STATE OF SOCIETY SOCIET

	1,4 2,283 3,261 3,801 3,801	396 201 75	25	29	120	200	31	44	20	62	
87 AMOUNT (\$000)											
3 L	ហហហហហ	លលល់	ហ	ស	ოო	ო	ស	សស	ហ	Ŋ	
8~8	00000 00000	0000	000	000	000	000	100	000	000	000	
0		HHH WWW	2	7	44	4	2	22	5 2	5 2	
0 6			-	-		-			-	-	
; –	l =4	ਜ਼ਜ਼ਜ਼ \$	12	ΣΗ	===	36	S.	90 77	206	200	Y
1	!	777 777		-	00	7	~	00	., 	-4	
2 0) L HHHHH		-	-		-	-		-		
3 4	0000000	48 376 2 2 2	32300 4 1 1	00000 5 1 2	50000 1 3 1 3	58596 1 3	00000	22468 1 5 1 5	23462 1 5	57942 1 5	
- 0	40000	200	-	4	99	7	ო	77	8	8	
O 6	* 200 *	5603 * *	0892	7039 B	7664 * *	7664 K	2228	7326	7326 D	7326 D	107783
!	72	726	538	30	2 2 90	06 90	07	97	2	97 2 31	000
ပြေဖ	[ວລລ <i>ື</i> .	٦.	ط ك	022	٠	J.	£3 £3	, D	ר	٠
0 0	1	777	2	7		-	_	æ	Ø	ė i	۵
10 4	2000	1007 007 007	.020			ž	8		Ę	5	٥
1	1	·#	rid 2 1	A WA	.00	-	AD 2	100 100	215	214	4
10 N	ပတ္တတ္တမ	ည်တစ	2	PAN	•	S S	OAN	æ		Cal	Š
10 -	90000	000	-	-		-	0		7	-	
2-0	•	000	8	8	22	7	8	22	2 (7	
8-0	10000	777	8	8	77	2	8	77	8	7	
6 0	00000	000	2	2	99	2	0 2	707	0	, 1007	
8 8000	_ \$88888 	80 80 80 101 A 101	AFB 00	00	-	h AF 00 TOTA	E 00	2	00	PMT 00 TOTA	
100∞00	OPPOPO	AAASS	S	⋖	\$00 8	20 %	ပ	SOC	*0	₹ 00 60 80 80 80	
1 88 8 1 8 8 8 1 8 8 8	1 400000F	E000E0	s t 29	05	1004 144F	4 S A C A C	61		212	P T C	
. ED ∞ €	#400001 8 8 8 8 8 0	ധയയഥപമ	F	4	4×0~	1at 0 Z NTR		L 7 2 L	4 4	.d b~	
3333	1300044	တယ္တတ္ ပ	¥01	7	41	<i>5</i> 0	100	020 022	F 120	121 CO	
100 0	- 9997	0000 7 00 00	86	86	87	87	86	87	86	98	
88 =	1			_				10.00	(0.0	(0.0	
188		113	0	Θ.	50	7.4	80 00 00 00	223 223 233 24	oc (N	62.00	
11 88		>000	300	SS0 7C0	500 500 500	0 8 0 700	ATI 4D0	744 074 044	ZO	ZΟ	
. ~ -	1 000000	00 00 00 (∕1 est est est	N ≪ 0	∀ ₩	၁ၕႜၕ	28 28 36	AVI 308	Ω 4.4 ∞ ∞	<i>⊙</i> 4	Q 4	
88E	200000 200000	0000 0000 0000	щ 8	ΑĀ	CAS	NE 06.	1 A	722 744	⊢ ₹	LT 24	•
;	IVIZZZZZ	5222	⋖	API DA	HOO	H F	Ş	N N N N N N N N N N N N N N N N N N N	ÖZ	SZ O	
142 (1	I 0000 1 − 00 ~ 1	8 4 4 6 6 4 4 6	\circ	ပစ္ထ	U 4	1 C	345	L C 517 021	၁ 6	သ္ထ	
A 22	NA 0051	¥97.8	NA NO	NAI	400	40	∢0	¥ ¬ ~	∢0	40	
: ≰ 8		7 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	— ო	TI 71	337	12	_ ⊢~	T 7 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	\vdash	п_	
33. A	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	Z M M M M M M M M M M M M M M M M M M M	AN P	A X	₹ 55	20	R ZD	C2 C2 C3	RNA C2	Z O	
EOR	1 H 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 11 12	шN	7 E	1.1.	TE 12	1.1.00	ലംഗശ	шС	шС	1
	Hannan	HUUU	Äπ	H	Haa	Ä۳	Ä	HNN	H 0	ñ,	í
	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	FINATIONAL BUSINESS (CONT) Washington TERNATIONAL BUSINESS (CONT) Washington D.C. 072656036 50000 11 2 2 1 1 2 1 1 5 1 000 5 03 8H006 0589 N0002485C6113 861222 R706 A3 SDR 2 2 2 8 2 6 2 1702 7 U 2 2 1 1 2 1 1 5 1 000 5 04 8H006 1171 N0002485C6113 861222 R706 A3 SDR 2 2 2 C 2 6 2 1702 7 U CONTINUESS (CONT) Washington D.C. 072656036 5 0 1 2 3 4 5 6 7 8 9 0 1 A 5 6 7 8 9 0 1 A 5 6 7 8 9 0 A 5 6 7 8 9 D A 5 6 7	PHORATIONAL BUSINESS SVS MCLear SOC A 3 SOR 2 1 2 2 6 2 1702 7 U 2 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1	RM AAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBB	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	FIN AAAAA AAAAA BEBBBBBBBBBBBBBBBBBBBBBBBB	FIN AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBB	PH AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBB	NEWATIONAL BUSINESS SESS FIRE SESS	PH AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	PHY MANA ALM THERESESSESSESSES BESSESSES BESSES BESSES BESSES BESSES BESSES BESSESSESSESSESSESSESSESSESSESSESSESSESS

ALPHA LIST OF PRIME CON	AWARDS	oct 86 -	SEP	87	FY87														PAGE	3,76	89
S RM AAAAA AAAA BBBBBBBBBBBBBBBB BBBB V PO C TN 33333 2222 11111111111111111 3333	BB BBBB B 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8888 888 800 800 800 800 800 800 800 80	8-10	m m	•	0000 C	1	0 0		D D 2 3	0 4	5 6	0 6		0-0	D DD	DDDDDD 12 ABBCCC	3 T E	87 AMOUNT (\$000)		• (
MATIONAL CONST CO (CONT) 1803 8002 DAJB0387C4128 1803 0330 DAJB0387C4222	Y199 C2 Z245 C2 TRACTOR	000 2 000 2 TOTAL	22		KOREA, 2 2 2 2 2		1 999 1 2 2 3	2077	, cc 	5 1 2 2 1	8	 :	¥ 0,0	 	ហហ	22	000BKS 000BKS	ოო		N.G. ®N	l
INTERNATIONAL CONSULTING SRL 2 12 C2470 J947 N6247087C4357	870929 R123 C2	000 2	2 2	ო	ITALY	7	999074 J 2 2 [074099 2 D	က ဇာ	00000 5 1 5	200	1 1	1T 2 1		Ŋ	2 000	9	'n		31	
INTERNATIONAL CORDAGE INC 4 12 0400 4503 DLA40087C3070	Long Beach 870930 3940 C91	E 000 2	2 2	ო	Califo	rnia	096 J 2	096021076 7 2 2 K	76 2	43000	30	1 2	0	1 1	-	2 000	9	Ŋ		47	
INTERNATIONAL CRANE CO 2 O8 C2470 J048 N6247086C6231	Cumberland 870424 P400 C2	000 2	2 2	က	Maryland 1	nd 1	108 J 2	108982075 1 2 2 K	75 2	21325	25	1 2	24	4-1	4	2 000	9	'n		597	
INTERNATIONAL CRANE CO 2 O2 C2470 0425 N6247085C7618	Norfolk 861020 2199 C2	000 2	2 2	۵	Virginia 1	ia 1	108 J 2	108982075 J 2 2 K	75 2	57000 1 3	30	3	2	- 	4	2 000	0	ı,		49	_
INTERNATIONAL CRANE CO 2 10 C2470 J159 N6247085C5083	Virginia Beach 870511 P400 S1 00 CONTRACTOR TOTA	each 000 2 TOTAL	2 2	ო	Virginia 1	ia 1	108 32 890	108982075 1 2 2 K 890 **	75 2	82000 1 4	04	1 2	22	- 	က	2 000	9	ស		244	
INTERNATIONAL CRTV TRNG LTD 2 01 PF162 0069 N6660485C0108	Middletown 861001 T005 C9	E 000 2	2 2	Ö	Rhode 1 2	Isld 1	109 Z 2	109223651 2 2 2 K	51 2	45460	160	1 2	4 2	7 —	ო	2 00	000	ĸ		&	
INTERNATIONAL DATA CORP 1 08 EA18 0292 DAEA1881C0133 1 03 EA18 0040 GS01F09956	Sierra Vista 870518 7690 C9E 000 861031 R307 SI 000 LOCATION TOTAL	t a c c c c c c c c c c c c c c c c c c	22	യ∞	Arizona 1 2 0102 2 K 2	a 102 7 1	901 J 2 32	00176539 2 2 B	95 2	66820	120	1 0 0	2 1	4-1	'n	2 000	0	S		59	3.2
INTERNATIONAL DATA CORP 3 02 YA03 0027 F1162882D0003	Washington 861112 TO99 S1	000 2	2 2	O	D.C.	1001 5	J. 100 J.	001765395 J	95 2	50000	00	1 1	2	1 1		2 000	0	ហ		27	_
INTERNATIONAL DATA CORP 3 01 YA03 0013 F1162882D0003 3 01 YA03 0014 F1162882D0003	Scott Air 861003 T099 S1 861003 T099 S1 LOCATION	Force E 7000 2 TOTAL	Base 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	OQ	Illinois 1 2 1001 1 2 1001	is 001 5 001 5	3 J 70	0017653	95 2	8	328 1 1 1 1	 	777	71		55 55	000	សល		ဗ္ဗဇ	
INTERNATIONAL DATA CORP 1 04 2D04 0621 MDA90487C2150	Fort Meade 861201 R702 S1	000 2	8	2	Maryland 2 A 2	9 Pu	J 001	001765395 1 1 N 6A	95 6A 1	5 4	400 1 1	1 1	22	4	S	2 00	000	S		49	_
INTERNATIONAL DATA CORP 1 03 EA08 0171 GS01F09956000	Fort Ritch 861210 7610 S1	ie 000 2	2 2	6	Maryland 2 F	م 1	J 2	001765395 J 2 2 F	5	294	450	0	7	40						33	_
INTERNATIONAL DATA CORP 4 03 0000 0027 GS01F0995600000	Alexandria 861230 R399 S1	000	2 2 2	9	Virginia 2 F	ia 1	J 2	001765395 J 2 2 B	95	01000	000	0	Ŋ	1 0						42	•

SESSIONAL RESIDENCE PRESENCE RESIDER FESTIVAR PROPERTY

3,769		27	73 109	8448 8000	ဗ	141	4 2 2 2 3 4 4 3 4 3	54 196	44 66	46	80	254
PAGE	87 AMOUNT (\$000)											
	Ö 3 → E 1 — E		សហ		ĸ	Ŋ	ഗഗഗ ഗ	ហមា	សស		ľ	3E 5
;	DDDDDD 12 ABBCCC		000		000	1 000	2 000 2 000 2 000 2 000	2 000 2 000	2 000 2		2 000	2 100BGE
	0-0				2 2	-	000 0	200	00		-	'n
	0	0		0000	-	-	0-			0	7	-
	_ ∞	21	277	51	06	11	4	211	444 2000	51	5 T	GE
	0 0		00 00		2	-	777 7	11	77		1 2	1 2
	2 0			0000	–	-		20	20	0	8	က
	0 4	8	∞ ⊶ →	9/	တ္က 🗕	8-	7 2 − € 4 −1	1000	,000 1	4000	90	00
	a m	50	99	1837	5793	5000		010	570 1 1	640	394 1	00000 5 1 5
	1 D	i m	88 33	4	6	₩. 	000 0	700	.00	•	ν,	4
	828	95.	LC	S *	4 /	7.4	74	74	7.4	74	4 *	097495188 J
	•	. E	53.39 *	ณฅ๓ฅฃ ผ	1477 K	8477	4 B 4 4 B B 4	4∞∞*	347 8 8	103934774 2 2 B	3477 A	351
	ပြ ထ	176 2	017653	176 22 53 54	0393	103934 2 2 1	% 8 8 8 8 8 8 8 8	0393 2 2 2 5 0 2	0393 2 2 2 2 86	383	0393 2 2 77	745
	0 %	302	J 300	02222 02222 02222	J 2	10 U 2	322222	J 22 J 22 252	10 122 322 8	10 J 2	J 2 3 2 9 7	S .
	0 0				-	7	н нннн			-	-	S
	000 4 4 4	! !	22	æ	e i n		10	æ	ø	æ	e i c	٠٥,
	8 4		nia 0102 0102	ginis 2	0		pue.	inia	ini	ini	rg i	¥N 06
Y87	ပက	rgi	<u> </u>	rgi 2	Salifornia 2	ى 7	<u>5</u> 01100	<u> </u>	5 6464	rgini	Virgil 1	GERMANY 0 2 0600
Ĭ.	0 4	2 < F	, ₁₁	2222 Y T T	ర్	٥	& E	, T T	. т > _{п.н}	۱×ز	3-	GE 2
87	80 -16		ഗഗ	മയയ	m	m	നനനംഗ	ທທ	ოო	80	ო	O
e P	60 -70	5	77	0000	² 6	8	00000	77	99	8	7	8
<u> </u>	6 -0	8		4000 0000	Ai 2 2	2 2	00000 00000	22	77	2 2	2 2	2 2
-		: 0	000 2 000 2 0TAL	000 000 000 000 01AL	Naval 000	000	9 000 000 000 000 000 1AL	000 000 01AL	000 000 01AL	000	000 0TAL	000
8	00000	 S1	A7 ON T	S S1 C S1 C SE S S1 TON TO	gu Coe	A7	SPUT A77 A77 ON T	Z COB OOB JEE	COE COE	uth C9E	0.1 C.2 T	S 1
8	88888 AAAA	30.1	rndon 7050 7050 OCATIO	8077 7007 8070 8070 8070	int Mu 7030	shingt 7025	ithers 7045 7030 7010 7010 7035 0CATIO	exandri: 7030 C; 7030 C; 0CATION	rfelk 7025 7025 OCATIO	rtsmou 7025	ntingt Z299 TRACTO	R553
	1 00 m	1 X CI	324 7	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Po 18	25 25 25	000047CI	A1424 709	C 602 602 602	Po 805	100	861020
O	333	, 0	704	709 701 708 610	708	709	709 709 707 704	22	70	70	705 C	910
~	ເ	I 00	60 00	∞ ∞ ∞ ∞	60	00	60 60 60 60	∞ ∞	∞ ∞	•	••	•
PRIME C	88888888 1111111111	P 9356	84D0007 84D0007	2 00 00 0 2 00 00 0 3 00 00 0	S CORP 87C0850	S CORP 87C0760	S CORP 87C0181 87C4474 87C0183 7AGS6016 87D0336	S CORP 87D0061 87D0061	S CORP 87C0301 87C0301	S CORP	S CORP 87C0030	. CORP 85C0059
Ö	• 20 -	COR	OC 10 10	001414 8007 8000	DT 23	PDT 903	AC69 AD05 AD05 3600 3600	PDT 903 903	PDT 189 189	PDT 0K8	PDT	TRIC JA37
⊢	11 88	SO	A COI	₹ 0000	TA PI	A Q	FODDA BOAAA BOAAA	¥ ¥ QA QA QA	N001 N001	TA GSO	TA DAC	∪∙⊄
LIS	I ≪ (∕I	DAT 75 G	A 0 0	02 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ΦΦ	20	ტოსით 4	Q04	201	2 2	4 ^	ELE 04 D
	AAA	17.0	1 34 62	3000 3000 0000 0000	-	90	AL 017 017 035 031 031	AL 149 192	388	72	AL 012	A.L.
LPHA	14 m	¦ 중	O	Σ O mm	ONAL 11 12	ONAL	ر <mark>8</mark>	N O	00 00 11.1	10NA 20 2	ONO	TONAL 7 00
⋖	AAA 333	ATI	ATI 160 160	11002	ATI A10	AT1 D03	A T I C 6 9 1 2 7 3 8 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	ATI D03 D03	101	ATI A10	NATI CW69	37
	ໍ•< ພ	ZZ 00	ziΩ00 ∝	MA A A A A A A A A A A A A A A A A A A	SZ -J	Z Z	α Σ ∢∢⊼гг	E R V 2 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	B R R B B B B B B B B B B B B B B B B B	E P.	# 8 Z.Ω	ERNA 4 JA
T 18	1000-	1 Z	NTE 07 12	N 122	NTE 11	NTE 12	N 1221 040 040 040 040 040 040 040 040 040 04	Z	<u> </u>	ΕH	ξO	\ Z 0
S	1 W>O	1 11 -1	HHH	HANNE	17	на	H44400	H	100	12	чъ	нн

AND THE PROPERTY OF THE PROPER

d'a d'a é	ndrebat		that had had not	r
3,770		7200- 1300-	422262700284211)
PAGE	B7 AMOUNT (\$000)			
	0 D E	ოოო	พณิติดเกิดเกิดเกิดเกิดเกิดเกิดเกิดเกิดเกิดเก	•
	1825 1825 1825 1825 1825 1825 1825 1825	000		•
	9 0 1	44 7	00000100100100000000000000000000000000	•
	• •	0000		
	5 6		поменения в по поменения в поменения в по	1
	<u> </u>	2 2 2 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4	\(National and a	
		200	$egin{array}{cccccccccccccccccccccccccccccccccccc$	ı
	1	91245 1 L 1 L 0 L	2 ZZZZ Z ZZZZ Z ZZZZZZZZZZZZZZZZZZZZZZ	
	5 6 7	7 7 7 7 7 7 7 7 7 7 7 7 7 1 1 1 8 1 1 8 1 1 1 1	מממממממממממממ ה הפארות המתחת	
		! ! ! (1) ! (2)	8080 000000000000000000000000000000000	
FY8	C C C	2000 2000)
EP 87	8 B 1 1 2 3	000 000	๚ฅ๚๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛)
S	B B 6	200		
OCT 86	8 8 C	0001	OCOCICOMOCCOODODADADADADANSINONALITICALL AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	•
SQ	. 00 ∞ 4	1 64440 1 0 0 0 0 1 1 0 0 0 0 1	72002000000000000000000000000000000000)
AMA	33 88	21 4 21 4 30 4 30 4 30 4 30 4	00000000000000000000000000000000000000	
TRAC	3333	870 870 870	88888888888888888888888888888888888888	
E CO	888888 111111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100004444900000000000000000000000000000	•
OF PRI	888888 111111	CW62	\$	
SIT	AA B	ELEC 56 DA 67 DA 11 DA		
Ŧ	4A A	710NAL 710NAL 82 01	H4444444444444444444444444444444444444	•
00	TOZ	CWE	######################################	-
\vdash		50 N N N N N N N N N N N N N N N N N N N		

3,771	;	004880460440000000440084000000000000000	4,378 939- 876-	82	148 170
PAGE	87 AMOUNT (\$000)				
1	00 D E	ณณณณณณณณณณณณณณณณณณณณณณณณณณณณณณณณณณณ - ณณณณณณณณ	വവവ	ស	ហហ
1	DDDD 12 ABBC	000000000000000000000000000000000000000	000	000	000
	040		777	7	77
4					
1	_ ∞		мннн	ω ⊣	
1	0 ~		9000	22	4 00
	၀ ဖ	0-00-000000000000000000000000000000000		7	77
	م م	нананананананананананананананана		-	
	0 4	Q	06	20 1	044
!	. – 🗀	$oldsymbol{\mathfrak{g}}$	3332	69	100
	2		0	m	~
	0-1	0 Q	000 DV	9	6 6
1	こびょうし	34° 11 11 11 11 11 11 11 11 11 11 11 11 11	<u>4</u> 6666	77	<i>*</i> * *
1		で、 アスロスの00000000000000000000000000000000000	®ZZZ	9 X	6 5 7 7
			3222	23	82280
	C C C		115 722 756	J 2	05 7 2 3 1 4 0
i	ပ	444444444444444444444444444444444444444	HHH 0	-	
	0 4	NN	0		
	000 444		6	e C	_
2	i		12 22 22	hig 1	E 0 □
→	• -	~	Se) c	ē
	0 -	«	3	Σ⊣	0
87	മ⊣റ	กลอนอนอนอนอนที่ที่ที่ที่ที่ที่ที่ที่ที่ที่ที่ที่ที่ท	мшш	က	ოო
e.	847	инининининининининининининининининини	777	8	77
S	m0		222	7	77
•	မော တ		000	7	77
	, 00 ∞ 00 i	PÜÜLLÜÜLLÜÜLLÜÜÄÄÄÖÄÖÖÖÖÖÖÖÖÖÖÖÖÖÖÖÖÖÖÖÖ	000 000 000 TOTAL	000	ve 000 000 TOTAL TOTAL
0	0000	• %44444444444444444444444444444444444	882 822 822	82	2882 828
	i mo∞∢ i	- 4888888888888888888888888888888888888	#4440 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15	t G 115 115 710
œ	ι 2Ω∞ ⋖ (۱	40000000000000000000000000000004400404	2000X	20	voo•∢€
	മെ ന	4-0-7-0-1-2-0-7-4-4-4-6-1-8-4-0-7-8-0-8-4-N	9 4 4 N	5.5	NTRC 8
-	333		122 062 062 000	092	F 123 062 CO
RA	മ ന	00	886	87(886
Z	1 m 1				
	11	 	999	္မင္	ပ္တစ္အမွ
	- 20	Oxweenee440000memee444444400011111112555 Oxweepth Oxooooooxeemee0011100116006477	200 200 200	2TS	CTS 003 010
-			222	20C	900
	88 11	Www.w.w.w.w.w.w.w.w.w.w.w.w.w.w.w.w.w.w	∞ ∞ ∞ III	R00 H87	
	• 20		555	13	- E13
	. 29		ODS DLA DLA	UIT	UIT DLA DLA
\vdash	1	MULTITUD	0000	FRU	18.0 0.0 0.0
∢	1 K N		1118 65 65 65	08.	208 711
Ţ	4 7	4 0	∢ ∞∞∞ Z	¥σ	4 ∞∞ Z
⋖	AA 333	। ⊢ॅब यव्यव्यव्यव्यव्यव्यव्यव्यव्यव्यव्यव्यव्य	O H H H H H H H H H H H H H H H H H H H	유높	Ser
	1 K m	-000000000000000000000000000000000000	0013 0133-4	NAT 013	NAT 013 013
œ	•		2 2 11 11 10 10	ERN 2 C	M 4 0
	1000-1-	-0000-000-0	≿ 000	Z	∑ 00
		\square	Hedel	₩ 4	ਜ਼ਿਕਿਕ

SOLOGIA KKKKKA KKKKA SOLOGIA KANDA KANDA KKKKA BERKA BERKAR KKKKKA KKKKKA KKKKKA KKKKKA KKKK

BUT ARTHUR MEANAGEMENT DESCRIPTION DESCRIPTION

ALPHA LIST OF PRIME	RACT	_	SEP												_	PAGE 3	1,772
TN AAAAA AAAA BBBBBBBBBBBBBBBBBPD PO	BBBBBB BBBB B 8888 8 333333 AAAA B	888 888 800 800 800	B B 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7	B C C C C C C C C C C C C C C C C C C C	ပြင	ပြ အ	Δ	3 4	0 0	0 ~	0 8	۵٦٥	D DDC	DDDDDD D 12 1 ABBCCC 3	1 E	B7 AMOUNT (\$000)	
NTERNATIONAL HAT COMPANY 08 0100 0662 DLA10087C0550	870529	ŀ	2 2	Missouri 3 1 1	, , , , , , , , , , , , , , , , , , ,	06303606 2 2 K	2 65	. Oc	1 2	22	9 1	-	2 000		i i i i	4 1 1 5 6	128
INTERNATIONAL IMAGING SYSTEMS 3 12 FS03 0510 F3360087C0520	Irvine 870904 5999 A7	000 2	2 2	Californi 3 2 B 2	en Ω	054802269 [1 1 N 2A	36 2	36770 1 1	-	1 2 0	1 1 1	-	2 000	S			29
INTERNATIONAL IMAGING SYSTEMS 1 02 2D50 0030 MDA90887C0165 1 07 2D50 0186 MDA90887C0165 3 11 FS03 0468 F3360087C0319	Milpitas 861117 7099 S1 870414 7099 S1 870821 7020 A7 LOCATION T	000 2 000 2 000 2 TOTAL	000	Californ 3 2 A 2 8 2 A 2 3 1 2	ia 0 2 J 5 J 1 J 5 ,7	54802269 2 2 N 6A 2 2 N 6A 2 2 N 6A 02 B	222	766 1 5 1 1 1 1	eee eee	0 444	 9	សស∺	2 2 0 2 0 0 0 0 0 0	200		નં ર્જ	270 907 525
INTERNATIONAL IMAGING SYSTEMS 2 11 MA105 5324 NOO60087C3075	McLean 870817 7035 A7 CONTRACTOR T	000 2 TOTAL	2 2	Virginia 3 1	ິ່ງ	054802269 1 2 1 B 758 **	1 1 1	3376 1 1	1 1	2 2	- 	8	2 000	s			27
INTERNATIONAL IMMUNOASSAY LABS	Santa Clara 861006 6505 C9B	000 2	2 2	California 3 1 2		021193206 2 1 B	7	69084 3	1 1	2 1	9 = 1	-	2 000	S.			56
INTERNATIONAL IMS INC 1 03 AK01 0079 DAAK0186DC063	Houston 861218 2010 C9E	000 2	2 2	Texas 5 1 1	100	003952835 2 2 K	35.	1 1	1 2	4 2		-	2 000	1			801
INTERNATIONAL INFO SYSTEMS I II AA15 0427 DAAA1587C0064	Marshall 870720 AZ16 S1	000 2	2 2	Virginia 3262	2 J	12861950 2 2 K	2 45	9656 1 5	1 2	5 2	1 2 1	2	2 000	N			62
INTERNATIONAL INVESTMENT LTD 1 11 ZD04 3765 MDA90487C2249	Fort Meade 870805 U009 S1	000 2	2 2	Maryland 3 2 A 2	5 3	43934172 1 1 N 6A	2 28	29 4 00 3	1 1	. 22	4	2	2 000				56
INTERNATIONAL LASER MACHINES 3 10 FF02 0269 F4165087C0036	Indianapoli 870701 3408 C9E	.s 000 2	2 2	Indiana 3 1 2	100	67111393 2 2 B	± 3	6000 1 1	1 1	3,	₩ ₩	-	2 000	8			267
INTERNATIONAL MAINT & CONST 3 12 TA27 0060 F6650187C0G37	870930 S208 S1	000 2	2 2	PANAMA 3 2 Z 2	1 1	99103880 2 2 B	ა გ	00000 5 1 5	1 1	۵,	Σ¬	S	2 80(800BPM 3			46
INTERNATIONAL MARINE CARRIERS 2 10 G0433 4082 N0003387C4002 2 12 G0433 4092 N0003387C4002	Mineola 870612 M299 A3 870930 M299 A3 CONTRACTOR T	SIL 2 SIL 2 TOTAL	22	New York 3 1 2 C 1 2	2.1.	107040107 2 2 B 2 2 B 875 **	47	7636 1 2 1 2	 	223	44 944	ოო	2 000 2	เกเก		21,	,419 456
INTERNATIONAL MARINE ENGRG 2 01 LA104 0155 N0012386D0253 2 04 LA104 0442 N0012386D0253 2 08 LA104 0939 N0012386D0253	Long Beach 861006 R216 S1 861205 R216 S1 870504 R216 S1 CONTRACTOR T	000 2 000 2 000 2 101AL	000 000	California 5 1 2 5 1 2 5 1 2	2228 224 224 2258	84328905 2 2 K 2 2 K 2 2 K 4 **	888	43000 1 1 1 1 1 1	777	2 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	 	HHH	2 000 2 000 2	กกก			31 26 37
INTERNATIONAL MEDICAL DEVICES 4 09 0120 2080 DLA12087C4772	Los Angeles 870626 6515 C98	000 2	2 2	California 3 1 2	7	039664503 2 2 B	7	44000 1 1	2 1	0 %	1 1	-	2 000	S			131

いないことは自己となったがある。

では、これは、日本のでは、これできるのでは、これでは、これでは、これでは、これできないできない。 しょうしょう

DIDIDIA ERECESA KREGERA KISEBIRI KISEBIRI KISEBIRI KREGERA KREGERA KARIBIRI DELEKIRA BIDIREA BIDIREA BIDIREA

	E B7 AMOUNT 1 (\$000)	58	20		8 8 8 8 8 8 8 8	57 32 32 86 86 86	57 32 36 86 86 76	57 32 86 806 86 7 7 7 7 7 7 7 7 7 7 7 7 7 7	327 328 806 86 76 76 77 76 76 76	257 260 806 86 76 76 76 77 76 77 76 77 78 88 275 275	57 32 86 86 86 76 76 77 76 319	57 260 806 86 76 76 275 319	319 319 319 319 319 319 319 319 319 319
•	DDDDDD D E 12 1 ABBCCC 3 1	i	Ö R	0 000			o guk	BUK	m M	BB	Bark	an and a second	ä
	D D D DD 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 000	1 3 2 00	1 1 2 000 1 1 2 000 1 1 2 000 1 1 2 000 1 1 2 000		15200	2 2	7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 30 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3	0 1 00 0 1 0 0 1 0 0 0 0	0 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	D D D D D 5 6 7 8	2 1 2 1	1 2 2 2	0 0 1 1 2 1 1 1 2 1 1 1 2 1 1 2 1 1		1 2 2 2	2 2 0 1 2 U	2 2 5 T T T T T T T T T T T T T T T T T	1 1 1 2 2 0 2 0 1 1 1 2 4 2 U 2 4 2 U 2 4 2 U 2 4 2 U 2 U 2 Y 2 U 2 U 2 U 2 U 2 U 2 U 2 U	2 1 1 1 2 2 0 0 1 1 1 2 2 0 0 1 1 1 1 2 2 2 0 1 1 1 1	2 1 1 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2	2 2 2 1 1 1 2 2 2 2 2 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1
	D D D D D 1 2 3 4	62016 2 1 1	12310 2 1 1	73000 2 1 3 2 1 1 2 1 1 2 1 1 3		22804 2 1 1	2280 1 0000 1 1	7 01 9 1	7 04 0 4 7	0 0 0 0	0 0 0 0 0 4	0 01 0 1 0 0 4 0	0 0 0 0 0 0 0 0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C C C C C C C C C C C C C C C C C C C	019161793 J 2 2 A	061839536 J 2 2 K	001409879 J 2 2 F J 2 2 F J 2 2 B J 2 2 B J 2 2 B J 3 2 2 B		154108666 J 2 2 K	15410866 J 2 2 K 99907396 J 1 1 N 4	15410866 J 2 2 K 99907396 J 1 N 4 05720795 J 1 N 1 J 1 N 8 363 **	15410866 J 2 2 K 99907396 J 1 1 N 4 J 1 1 N 6 363 **	15410866 J 2 2 K 99907396 J 1 1 N 6 J 1 1 N 6 J 2 1 N 6 J 2 1 N 6 J 2 1 N 6 J 2 1 N 6 J 363 **	15410866 J 2 2 K 99907396 J 1 1 N 6 J 1 1 N 6 J 2 1 1 N 6 363 ** 05720795 U 2 1 B ** 07941416 J 2 2 K	15410866 J 2 2 K 99907396 J 1 1 N 1 J 1 1 N 1 J 2 1 N 2 05720795 U 2 1 B ** 07212416 J 2 2 K J 2 2 K	15410866 J 2 2 K 5 2 2 K J 1 1 N L J 1 1 N L J 2 1 B S U 2 1 B S U 2 1 B S U 2 1 B S U 2 2 C S J 3 2 C S J 3 2 C S J 3 2 C C J 4 00571 J 2 2 C S J 2 2 C S J 2 2 C S J 3 2 C S J 2 2 C S J 3 2 C S J 3 C S J 2 C S J 2 C S J 2 C S J 3 C S
7	0 4		iew Jersey G 2	6 FF E0 000	alifornia		2 ITED KIN 2	X N	X a	KIN Ia	KIN IS O DIO	KI a Silico	T se Sisco X
1 1 1 1 1 1	B B B C 1 1 1 0 2 3 1	2 2 3 1	2 2 3 2 0	11110 333663 233663 255555	C	7 0 7	2 2	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 51 5 7 3 33 C 2	B 3 33 C 2 2 2 3 3 3 C 3 3 3 5 C 3 3 5 C 3 3 5 C 5 C 5	3 B 3 33 C 3 3 C 3 C 3 C 3 C 3 C 5 C 5 C 5	6 3 B 3 33 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	88 88 88 88 88 88 88 88 88 88 88 88 88	1 1 3 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 000 2	7 000 2 9E 000 2 9E 000 2 7 000 2 7 GAQ 2 TOTAL	- 000	000	000 9	6 000 hia 7 000 1 000 1 TOTAL	5 000 1ia 000 1 000 TOTAL 7 GVE	3 000 1 000 1 000 1 TOTAL 7 GVE TOTAL	3 000 1 000 1 000 1 TOTAL 7 GVE TOTAL 1 000	11a 000 1 0000 1 0000 1 TOTAL TOTAL 1 000	\$ 000 1 000 1 000 1 TOTAL TOTAL 1 000 1 00
14884111111	BBBBBB BBBB B 8888 8 8333333 AAAA B	Prospect 861001 7045 C	Cherry Hi. 861222 AJ12 S	Stamford 870930 5820 CA 870507 5895 CA 870623 5895 CA 861121 5895 A 870930 5895 A 870430 5865 A	7	8 A211	70514 AD14 A	70514 AD14 A 70514 AD14 A 61223 5820 A 70608 K058 S LOCATION	70514 AD14 A 70514 AD14 A 61223 5820 A 70608 K058 S LOCATION Fort Belv 70817 L099 A	70514 AD14 A 70514 AD14 A 61223 5820 A 70608 K058 S LOCATION Fort Belv CONTRACTOR Alamogord	70514 AD14 A 70514 AD14 A 61223 5820 A 70608 K058 S LOCATION Fort Belv 70817 L099 A CONTRACTOR 6122 2330 A	70514 AD14 A 70514 AD14 A 61223 5820 S 70608 K058 S 7068 K058 S COCATION 70817 L099 A CONTRACTOR 6122 2330 A 70422 S206 S 70609 5640 C	70514 AD14 A 70514 AD14 A 61223 5820 A 70603 5820 A 70817 L099 A CONTRACTOR 61222 2330 A 61222 2330 A 70422 \$206 S 70509 5640 C 70903 5640 C 70904 5640 C
HA LIST OF PRIM	AAAA BBBBBBBBBBBBB 2222 1111111111111	AL MEMORY PDTS ILL 5008 DLA20087C1001	IAL MICRO INDUSTS B098 N0016487C0040	AL MICROMAVE COR 6849 DAABO787CS976 0770 GS00K87AGS0604 0816 GS00K87AGS0604 0143 NO042187C0055 1220 NO042187C0169 2097 F0960387C3990	JAL MICROWAVE SYS 0348 DAAD0787C0085		AL MILITARY SERVICE 0429 DAAA2186C0008	AL MILITARY SERVIC 0429 DAAA2186C0008 AL MOBILE MCHS COR 0088 DCA10087C0020 2515 MDA90487C2213	AL MILITARY SERVIC 0429 DAAA2186C0008 AL MOBILE MCHS COR 0088 DCA10087C0020 2515 MDA90487C2213 AL MOBILE MCHS COR 6160 DAAB0787CD056	AL MILITARY SERVIC 0429 DAAA2186C0008 AL MOBILE MCHS COR 0088 DCA10087C0020 2515 MDA90487C2213 AL MOBILE MCHS COR 6160 DAAB0787CD056 AL MODULAR	AL MILITARY SERVIC 0429 DAAA2186CD008 AL MOBILE MCHS COR 0088 DCA10087C0020 2515 MDA90487C2213 AL MOBILE MCHS COR 6160 DAAB0787CD056 AL MODULAR 0066 F0560485C0014	AL MILITARY SERVIC 0429 DAAA2186C0008 AL MOBILE MCHS COR 0088 DCA10087C0020 2515 MDA90487C2213 AL MOBILE MCHS COR 6160 DAAB0787CD056 AL MODULAR 0066 F0560485C0014 AL MOTEL SEC SVCS 0073 DACW6687C0051	AL MILITARY SERVIC 0429 DAAA2186C0008 AL MOBILE MCHS COR 0088 DCA10087C0020 2515 MDA90487C2213 AL MODULAR AL MODULAR 0066 F0560485C0014 AL MULTI SERVICES 0073 DACW6687C0051 AL MULTI SERVICES 0027 GS07F15217000 AL MULTI SERVICES 1923 N0018987D0198
T18 ALP	RM AAAAA PO TN 33333	NTERNATION 04 0200	INTERNATION/ 2 04 PC141 B	INTERNATION 1 12 10 M8101 2 10 M8101 2 10 M8101 2 02 M8101 3 07 FJ04	INTERNATIONALI II ADO7 03		INTERNATION	NTERNATION 08 AA21 NTERNATION 03 ZD10 11 ZD04	NTERNATION 08 AA21 NTERNATION 03 ZD10 11 ZD04 11 ZD04 11 AB07	NTERNATION 03 ZD10 11 ZD04 11 ZD04 11 AB07 NTERNATION 03 CA02	NTERNATION NTERNATION 11 ZD04 11 ZD04 11 AB07 NTERNATION NTERNATION 03 CA02	NTERNATION NTERNATION 11 ZD04 11 ZD04 11 ZD04 11 AB07 NTERNATION NTERNATION 03 CA02 NTERNATION 07 CW66	NTERNATION 03 ZD10 11 ZD04 11 ZD04 11 ZD04 11 AB07 NTERNATION 03 CA02 NTERNATION 07 CW66 NTERNATION 09 WA420 12 RC100 06 WA124 11 RA100 112 RA100

DOOR MONOON SOCKER DOORDE STREET RECOVER PRINCES DOORDE BEENESS DOORDE RECEES DOORDE BEST

3,774		35 3004 1887 158 293	44	35	36	41	95	241	79	2002 2004 2004 2007 84	99 40
PAGE	B7 AMOUNT (\$000)										
!	3 T	งกษณกท	ĸ	ស	ស	Ŋ		-4	S.	സസസസസ	ហលហ
	ဥ ႘		•								
	000 120 880	000000	000	000	000	000	000	000	000	000000	000
	D 4	1	7	5 (7	7	7	5 (7	200000	200
	0-0		-	-	-	8	-		-		
	_ ത	HHHHHH	-	-	-	-	7	-	10	ненене	
	, 	Nameded	90	34	90	. 45 1	2 1 2	48 2 1	4 8	77777	22 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2
	0 0		1 2	1 2	1 2	7	7	2		-000	
	5 6	•	-	-	-	-	. .	-	-10	HHHHHH	
	4	। :ळनचननन	21	Q-1	27	000	00	0.1	0 1	8	2
	i Δ . Μ	1 0 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	326 1	448 1	333 1	085	500	500 1	90	4 0	24.
	0 0	 	~-	~4	00	က	9	ო	44	4	004c
	0 7 0	1 नननननन 1 1 न	44	44	5	7	4 2	4	⊶ ∞	000000	7 7
	1040		227	*22	7.1	73	03	× 03	0 ×	о С	91
	1 -	00000000	2 ×	12 X	ထိုမ		∞ ₹	81 X	676 2 B 2 B	ზ/4/4/4/4/4 გ ∞ი⊼⊼⊠@X	674 1 B
	1	00000000 00000000 00000000	012 2 2	012 2 2 79	031 2 2	033	571 2 2	571 2 2 36	22.28	30000000	422
	F	1000000	ŏ,	8,	7.	a,	o'i	ည်းကိ	0,,-	ההקההה ת	0 22
	(O N			্ল		e -	-	-	44	a a	" 0 ~ .
		 G	e i e	se Y	e i n	i na	·=			i e	Ţ
	IO 4	0	2	0		0 1	٦			. 0	0 .
		<u>=</u> 0000000	77.7	رٌ 2	21	28	2 20	× a ×	x 2 8	11 222222	11.00
Ĭ.	10 0	1 C 1 -	Ca1	န္တီပ	Ca 1	S	Mis	ê	ب <mark>و</mark>	Ca]	်ဖွဲ့လ ၊
1	0 4	i ^e aaaaa	~	_ 4	~	~ ⊣	-	·	40	~~~	711
00	1 m -1 m		ო	m	ις.	<i>c</i> o	m	m	93 93	000000 000000	000
W	B B B 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 000000	70	2 2	2	2 2	2 2	2 2	00	000000	000
	8 6	1	2 ;	7	7	7	7		20	пппппп	22
9	်ထာ∞ပ	1 0000001	100	94	0	9	ပ	27	900 PC	AOOCCAA LOOCCAA	000
∞	188 88 80		 00	00 01A	8	8	AF	00 OTA	000	OOF A PA	88
Ö	1 00 ∞ 00	10000000	ĿΕ	9E (98	9 8	10	_ و	9B 7 T	**************************************	01/10
	1 00 ∞ 00	1 2000000000	4	రక	ပ	120	A	Q 8	೧∢%	4AAAAAA	DA A
SQS	100 ∞ ≪	1000000 L	h 010	010 ACT	u† 505	nv i 105	Lou 414	ton 320 A CT	as 035 130 ACT	A6500004 A6500004 AC000004	961 961
WAR	188 A	: B ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	44 80	.0 ₩	1 6	e e 8	78	us TR	11 7 6 TR	S-EE	လက်လ
⋖	33	1 X 8 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	So 16	588	¥0.	Gr 27	31	924 CON	0308 000 N	8207 8207 8217 8218 8218	E1 107 116
ACT	333	005000	706	610 C	206	707	707	709 C	705 709 C	00000	70
œ	100 00		8	8	60	80	00	∞	00 00	00 00 00 00 00	00 00
ENO	388	. —		,,	_		∞	S.	æω	70017 8	നമ
O	BB 11	00000000000000000000000000000000000000	∀ 033	۲ 506	139	802	628	35	90 8	C 70 70 13 13 13 13 13 13 13 13 13 13 13 13 13	9.05 9.05 9.05
품	88 11	10000000	CA CA	C S S	007	N 2	2 S	ORP 7C13	202 4	CCCCCAR	888
ě	 BB 11	1 7 7 7 7 7 7	OMP. 376(OMP. 086	87	18 18	% %	ပ∞	CHS 987 F93	0887 087 087	ER 387 087
۳	BBB 111		373	S 4	PDT 120	ICS 120	E.R 600	E.R A09	A O O F	\$10 60 60 60 70 70 70 70	F1
0	100 ⊶	HAAAAAA	NT 623	N 000	ΣŽ	ST	YME 426	Σď	SOPE	0444411 H44664	LAOT
IS	¦ ∞ →	17000000	A Z	H Z	₹°	۵۲	일	台	გ_ი	ας Μυτανα Ο Ο	DXC
_4	AA 22	1 10000 1 20004 1 20004	2 1	7 293	L P 548	L P	L P	857 857	L P 023 495	78484 7848 7348 745 745 745 745 745 745	L R 133 157
PHA	1 4 0	X 4	NAL 70	NAL 10	NAL 15	¥۵	ONAL 17	4 N	₹ 00	X 004440	¥o-
	33 A I	OTTITIE	10N 83	100 00	ದ್ದಿ	ದಿಂ	77	NOI.	9 6 7	H004800	110
-	33	: ►eeeeee	AT 23	A1	4AT	4AT	NAT FEO	NA T AAO	A A A A A A A A A A A A A A A A A A A	X Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	NA 1 PB 1 090
60	1 X O X	1 M 4 0 8 8 8 9 0 1 X 1 X 0 0 0 0 0 0 0	ERN 9	5.5 5.0 5.0	5 S S	ERN 10	ERN OF	ER PA	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	E 2 1 2 1 1 1 1 2 1 2 1 1 1 1 1 1 1 1 1	ਜਾ ਪ 4
718	1 0K 0F I	1 X 0 0 0 0 0 1	N	N O	Ž Š	INT A 1.1	INTE 3 10	Z	N N T T T T	H W W W W 4 4	NI 24

CONTRACTOR SECURISE

99	ស	093543726 35000 48 1 J 2 2 K 2 1 4 1 2 2 1 1 1 2 000	Houston 870506 5410 C9E 000 2 2 2 3 1 2	NTERNATIONAL SALES LTD 08 F2204 1179 M6220487C0019
870 1,313	ເດເດ	ia 153909163 87200 51 7 2 2 000 1 K 2 2 K 2 1 4 1 2 2 1 7 2 2 000 1 K 2 2 K 2 1 4 1 2 2 1 7 2 2 000 2,183 * 2,986 **	Wolford 86 000 2 2 2 3 1 1 870716 9110 A8B 000 2 2 2 3 1 1 1 870716 9110 A8B 000 2 2 2 3 1 1 1 LOCATION TOTAL CONTRACTOR TOTAL	NTERNATIONAL RESOURCES INC . 05 0600 0325 DLA60087D0659 . 10 0600 1101 DLA60087D0694
330	ហហ	(y 153909163 05266 21 7 2 2 000 1 K 2 2 K 2 1 4 1 2 2 1 7 2 2 000 1 K 2 2 K 2 1 5 1 2 2 1 5 2 2 000 803 *	Belfry Kentucky 870320 9110 A8B 000 2 2 2 3 1 1 870730 9110 A8B 000 2 2 2 A 1 2 LOCATION TOTAL	NTERNATIONAL RESOURCES INC 06 0600 0477 DLA60087D0670 11 0600 1182 DLA60087D0694
1,000 1,030 30	ហហហ	ia 175334549 48376 51 5 1 000 2 U 1 K 2 1 1 1 2 2 1 1 5 1 000 2 U 1 K 2 1 1 1 2 2 1 1 3 3 000 2,060 **	McLean Virgin: Virgin: 870615 R425 A7 000 2 2 2 3 1 2 870826 R425 A7 000 2 2 2 A 1 2 870929 R425 A7 000 2 2 2 C 1 2 CONTRACTOR TOTAL	NTERNATIONAL RESEARCH INST 09 D1231 0894 NO003987C0252 12 D1231 1320 NO003987C0252 12 D1231 1321 NO003987C0252
322	ស	lina 068304625 13475 45 1 3 2 2 K 2 1 3 1 2 2 1 1 3 2 000 3,182 ** 2	Charleston NS S Carol 870914 S208 S1 000 2 2 2 B 1 2 CONTRACTOR TOTAL	NTERNATIONAL RESEARCH & DEV 12 C2467 D217 N6246786D1522
1,197	Ŋ	rolina 068304625 09900 37 1 5 2 000	Camp Lejeune 870407 S208 S1 000 2 2 2 3 1 2	NTERNATIONAL RESEARCH & DEV 12 C2470 J762 N6247087C9231
761	Ŋ	sey 068304625 42390 34 1 2 2 1 1 3 2 000	McGuire AFB New Jers 861001 S208 S1 000 2 2 2 B 1 2 010	NTERNATIONAL RESEARCH & DEV 01 QAO7 0015 F2860985C0023
522 109-	்மம	ia 068304625 35875 31 3 2 000 1 3 2 2 K 2 1 1 2 2 1 1 3 2 000 1 3 2 2 K 2 1 1 1 2 2 1 1 3 2 000 413 x	Offutt AFB	NTERNATIONAL RESEARCH & DEV 03 SA03 0071 F2560087C0001 10 SA03 0217 F2560087C0001
424	ĸ	s j68304625 14000 17 3 3 000	Chicago 861001 S216 S1 000 2 2 2 B 1 1	NTERNATIONAL RESEARCH & DEV 01 CW23 0002 DACW2384C0011
65	Ŋ	1 J 2 2 K 2 1 3 1 2 2 1 1 4 2 000	Key West 870915 P400 C2 000 2 2 3 1 2	NTERNATIONAL RESEARCH & DEV 12 C2467 C556 N6246786C2800
252	ហ	nia 098240690 44000 06 1 1 1 00	Los Angeles 70327 6530 C98 000 2 2	RNATIONAL REMOTE 0120 0967 DLA12087C8035
F -0	3 - E	CC C C C C C A 4 5 6 7 8	BBBBBBBBBBBBBBBBCCC 8888 888 1 1 1 1 3 333333 AAAA BBB CCC 9 0 2 3 1 2 3	AA AAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
PAGE 3,775			RACT AWARDS OCT 86 - SEP 87 FY87	ALPHA LIST OF PRIME CONT

3,776		55	30	235 78 78	44	116 69 94 149	29 109	154 160 213 214 182 182	186 233	20	o o
ш	B7 AMOUNT (\$000)										
	DD D E CC 3 1	Ŋ		888 888 889 53 53	ß	លលលលល	សស	សលលលលល	ហហ	Ŋ	ស
	DDDDDDD 12 ABBCCC	000		8000 0000	000	00000	000	000000	000	000	000
	0	7		222	7	00000	20	000000	71	-	
	10-0		-	000 000	7 3	<i>~~~~~</i> សសសសល	44 55	enenene eeeeee	99	1 5	1 5
	- C &	194	2 0	<u> </u>	6-1	о- о- о- о- о- о- о- о- о- о-	0	Needed	9	∞	∞,
	0 ~	53	4	«	62	00000	970	⁰ nnnnnn	7 7 7	0 %	4 2
	9				8	HHHHH	22	000000	70	-	-
	0 4 0	. 4	0	മയയ	3 1	 	 	addddd Gwwwww	77	 	0
	D D D 2 3 4	869	13880	55 T T T T T T T T T T T T T T T T T T	7087	06220 4444 1111	40950	22690	54820	3083	05000
	<u> </u>	-		ოოო	8	HHHHH	22	000000	70	~	- 74
	0 6	044435 2 A	044435 2 B **	9028194	395411 2 K	912662 2 B 2 B 2 B 2 B 2 B	821813 2 K 2 K	8000000 8000000 8000000 80000 80000	830905	269457 1 N 1G	6803650
	0 ~	2	003 2 129	999	114	153 2 2 2 2 461	097 2 2 138	071 2 2 2 2 2 115	071 419 534	116 1	02
	ပြဲ ဟ		٠, د د	הנה		و فرونونون		_ 1212121212121	اط . دردر	ים נו	_
	C C C	! -	-	0 0 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7	наная			22	3	2 7
	10 4	įž		600 600				_	99	ado	1702
8.7	3 4	1 4	c	2200 2000	00	000000	2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 ×	8 * *	2 0 2 0	2	2 2
¥.	0 %	i ≩	⊕ 11_	E S	Ĭ.	STITIE	a ∓±	e I	d d	01	ည်ထ
_	o	Z	4 م	_₽ 004	۰,	Σ 00000	4 22	4		ပို႕	ام
00	്മ⊣ന	i m	9	വവവ	m	ოოოოო	ოო	ហហហហហហ	6 6	ო ი:	7 C
SEP	B 10	2 2	2 2	222	2 2	00000	22	000000	22	2 2	2
•	8 6	8	8	222	8	20000	22	ппппппп	228	7	7
∞ ⊶		00	000 0TAL	000 000 000 01AL	000	000 000 000 000 000 01AL	000 000 01AL	AFB 000 000 000 000 000 TOTAL	ome AF 000 000 TOTAL TOTAL	000	CED
8	8888	170	COE COE OR TO	S1 S1 ™ T	\$1.	8228 8228 8228	82 82 78 T	S I S I S I S I S I S I S I S I S I S I	SON I	A7	A 2
AR AR	888 AAA	tkins 8950	arks S 6810 TRACTO	R419 R419 R419 TRACTO	ioto R519	10×1 8905 8905 8905 8905 8905 TRAC10	diak 8905 8905 TRACTO	mendo Z161 Z161 Z161 Z161 S299 S299 S299	untai S299 S299 OCATI TRACT	1den 7030	stin AC23
ACT AW	3333	70218	C1a 70901 CONT	61022 70903 70903 CON	Sc 70427	B1 61027 61027 70309 70721 CON	70508 70508 70508	F1 70506 70605 70713 70813 70930	61001 70301 CON	870921	Au 861002
-			•	∞∞∞	∞	∞∞∞∞∞	00 00	∞ ∞ ∞ ∞ ∞ ∞	00 00	•	
IME CON	888888	NY C0624	135 135	00008 000016 000016	CHNLGS 7C0026	(ADERS (CF071) (CF076) (CF572) (CF914)	ALSK 7CF625 7CF631	ORP 7D0016 7D0016 7D0016 7D0016 7D0016	ORP 5D2004 5D2004	CORP 7C0415	SYSTEMS 5C0057
OF PR	8888 1111	COMPA 13H87	COMPA 0F479	L INC 71981 71987	NCE TO	00 TR 13H87 13H87 13H87 13H87	OODS A A13H87 A13H87	CE 5018 5018 5018 5018	CE C 6038 6038	WARE (05308)	8
IST	BBB 111	ALT	ALT GS1	CHOO F64 F64 F64	CIE	EAFO DLA DLA DLA	EAF DL DL	я ха ха ха ха ха ха ха ха ха ха ха	ERVI F10 F10	OF T	OF TWARE
PHA L	2 A A	L S 269	AL S 0166	NAL SO 0007 0162 0163	ONAL SO	NAL SI 1457 1460 2303 2306 3500	4L S 2470 2474	NAL SI 0146 0162 0183 0199 0207	NAL S 0016 0041	NAL S	ONAL SON 1078
ALP	AAA 333	TIO HE	TION 02	710 02 02 02	I I	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3H 3H	NO3 03 03 03 03 03	17 I ON, 12 I	1125 125	1 I
	4 m	102	A X X	A S S S S S S	Z Z	00100 0100 0100	RNA 01 01	% 2444444 244444	ANA TA	RNA	RNA SG
118		NTE	NTE 12	ATE 01 12 12	Z O S O S	N 001 000 11	Z 08 08 8	N 0	N 03 06 06	NTE 12	NTE 01
	, N>0	<u> </u>	Äπ	Hี พิตตต	S H	H44444	ন্বৰ	innnnnn	Finn	11 Z	ÄH

12222 SEESES ESSESSES SOURCES

COCCUMENTATION OF THE PROPERTY OF THE PROPERTY

3,777		159	32	141	65- 211	213 2240 3220 320 150 237 50	100	614 98	16	34	133
PAGE	200										
	3 F	. ––	ĸ	ю	w ea	വസവവവവ	S	N 03	S.		
	DDDDDD 12 18BCCC	88	00	00	00	0000 000 000 000 000 000 000 000 000 0	00	00	000		
	D 4	00	2 00	2	66 88	00000000	2	42 66	2		
	0-0	വവ	-	4	44	വസവസവസവ	-		'n		
	0 8		1 1	2 1 1	 	gaaaaaaa Saaaaaaaa	- T	 	4	0	4
	6 ^	400	2	2	777	200000000	4 2	4 00	22	-	7
	9 9			1 2	7 7 7		1 1	55	1	0	0
1	• -	2	~=	00	മന	0	∞	0	0-1	0	Ŋ
	4	0500	5064	1026 1	5537 1 1	00000000000000000000000000000000000000	7080	7082 1 1	5540 1	0009	3117
	D D	78	25	7	27	тттттт	2	7 7 7	2 5	S	(*)
		. 50 *	32 1D	16	* 16	* *	67 1A	* 67	74 6A	11	11 *
	ပြော	× 036	858 Z	565 K	565 * * *	2 2 3 3 4 4	426 N	426	926 N	024 B	024
	0 %	268	050 1 1	434	434 2 2 46 87	00000000000000000000000000000000000000	593 1 1	593 12 12	538 1 1	778 1 1	778
		O. P. 4	Ön	o's	0 5 40	מרונית היונית מ	م و	0 2 2 6 8	H 10	05	6 A
	2 2	22	4	-		e e u	Ŋ	77	S	-	
	0.4	70	. T C	<u>~</u>	ia 1701	ž		010	p u a		P u
8/	1	822	i no 2	rid 1	rid 2 1 1	₩ M M M M M M M M M M M M M	2 8	2 0 0 0	y 1 a	. 8	ryla
>	i	သူ လူတွင်း	111	F 10	F10	A S N N N N N N N N N N N N N N N N N N	⊢ ×	e ×	A A	ر ا	Mar
8	3 1 2	20 I	3 1	3 1	30	00000000 00000000	3 2	88	3 2	8	ဖ
	2 H B	70	7	2	00	ииииииии	7	22	7	7	7
	8-0	70	2 2	FS 2	00 00	00000000 00000000	2 2	2 2 2	2 2	2 2	2 2
ဖ	88 C	¥88	80	1 00	4F000	¥00000001	00	A P P P P P P P P P P P P P P P P P P P	_0	00	00 Y
-	0 ∞ B	907	C &	era]	8 00 101 101	28888888	9	June E 00 TOT/	1400	8	19 101
	8888	A A A	A 10	- C2	APE CC2 ON ON	% S S S S S S S S S S S S S S S S S S S	and A3	FOO SO	01 S1	A7	_ 2 ¥ &
	100∞≪	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	395 395	Car 126		44444444000000000000000000000000000000	10	rlar 105 105 ATIC ACTC	.arr 508	ingt 310	hers 010 ACTO
AWAR	8 8 4 1 8 8 4	SA A	rto 2 29	pe Z	A TIE	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	19ar 3 61	9 4000 78	¥ C	1 2 h i 1 70	1. A
-	33 88	1017 0127 CON	Mo 0105	Ca)716	Pat 0706 0709 CONTI	1006 1204 1204 1309 1429 1605 1608 1608	Su 828	Su .020 .113 .113 	N N N N N N N N N N N N N N N N N N N	Wa 1211	924 000 000
چ	38B	86	870	870	870	861 861 870 870 870 870	870	861 861	861	861	870
O	8888	i ⊢തത	8 ₂	97	22		60	90	55	105	105
¥	.89 -	0015 0122 0122 0122	A O	8),102)012	$\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma$	116	010	4S 2206	55	SS
ŗ	88 11		SOMP.	NDS 087C	4DS 781C 987C	20000000000000000000000000000000000000	ARD 187C	840 840 840	CON 187C	MKT0	MKT SAG
ວັ	88 11		NG C	I 65	IN 1467 1650	800333 80033 80033	CHBOA	HBO 1606 1606	MS 1904	X OX 8	MS 00K8
2	100	1 F E E	97 P	EEL F08	EEL N62 F08	DADADAD DADADADADADADADADADADADADADADAD	SWITC 6 NOO	71TC F04 F04	STE	STE	STE
	AA 22	37 37 95	SP 91	ST 08	ST 67 93	228 228 222 24 24 24 36 36 36 36 36 36 36 36 36 36 36 36 36	∞	78¥ 65	82 82	S.¥ 8.4	38⊀
PHA	AA 22	NAL 000	ONAL	A L 02	AL 37	88880000L	A L 69	AL 000 01	AL 00	AL 03	AL 01
¥	AAA 333	044 044 044	10	TION 52	TION 467 52	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TION	TION 02 02	TION 04	T I ON	TION 69
	333	. ∢ ₽₽	RNA	A C	C2 C2 HC2	AND	RNA	RNA FHC FHC	RNA ZD(RNA ZD(RNA
	FOZ	I III (7.4)	NTER 04	NTER	NTER 10 10	N 0 0 0 0 0 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2	NTER 11	NTER 01 02	NTER 05	NTER 03	NTE F 12

PERSONA PERSONA ARRENTA

T18 ALPHA LIST OF PRIME CON	TRACT AWARDS O	98	SEP	87	FY87													PAGE	3,778	
RM AAAAA AAAA BBBBBBBBBBBBBBPPPPPPPPPPPPP	BBBBB BBBB BBB 888 888 33333 AAAA BBB	888	8 TO	[ໝ-ຕ		i	i	D D	• <u> </u>	4 5	9	0 0	0 0	٥٦٥	0-1-1	DDDDDDD 12 ABBCCC	D E 1 3 1	87 AMOUNT (\$000)		
NTERNATIONAL TCHNL AVTN PRSNL 05 YG02 0049 F0162087C0010	Berkel 0205 M12	000 2	2 2		i -ri	a 0144 1 J 2 2	7330 K	! O	646(1 0 7	7	5.4		, (n	5	000	S.		107	_
INTERNATIONAL TECH CORP 1 12 CA87 0353 DACA8787C0100	Martinez 870929 R219 C2	000 2	2 2	ო	California 1	2 1 2	4146220 2 D	4-	6114 1	4	-	3 1	-	S	-	000	ю	_	1,000	
INTERNATIONAL TECH CORP 1 06 ZD03 0922 GS00K86AGS6100 1 02 ZD03 0004 MDA90385C0257 1 05 ZD03 0514 MDA90385D0010 1 10 ZD03 1537 MDA90385D0010	Washington 870306 7035 A7 861001 7035 A7 861212 J070 S1 870625 J070 S1 LOCATION TO	000 2 000 2 000 2 000 2 01AL	0000	ထကကက	D.C. 2 B 2 1 2 1013 1 2 1013 1 2 1013	0541 2 2 2 2 3 2 1 1 1 1 3	46220 B B B	222	50000 1 3 1 1 1 1	0 6 4 4	ннн	11 22 12 12	0//1	200	m 74 70	0000	സസസ		40 125 45 29	
INTERNATIONAL TECH CORP 1 12 AB10 0451 GS00K87AGS6108 3 04 FS03 0226 F3360087C0313	Clearwater 870916 7030 A7 870127 6675 A7 LOCATION TC	000 2 000 2 0TAL	77 77	∞ m	Florida 1 2 2 B 2	0541 1 J 1 1 5 J 1 1 262	46220 N 1A N 2A	12	1 8 4	10	-	12 2 1	0	-	7	000	ıs		198 64	
INTERNATIONAL TECH CORP 1 05 ZDO4 0121 GS00K86AGF6100 1 06 KF27 0020 GS00K86AGS6100	Fort Meade 861001 J058 S1 861027 W070 A7 LOCATION TC	000 2 000 2 0TAL	22	∞ ∞	Maryland 2 A 2 1 2	0541 1 J 2 2 1 J 1 1 124	46220 N 6A B	2	9400	00		24	0 0						75	
INTERNATIONAL TECH CORP 2 08 MAIO5 5151 GSOOK86AGS6100	Patuxent Riv 870327 7010 A7	er NAT 000 2	5 5 7	00	Maryland 2 F 2	0541, 1 J 2 2	46220 B	õ	60650	0		24	٥						34	
INTERNATIONAL TECH CORP 1 12 KF40 0691 DAKF4087C1819	Fort Bragg 870921 7010 Å7	000 2	2 2	ო	N Carolina 1 2	a 0541	46220 B	2 2,	426(3 1	-	37 2 1		S	7	000	ر د		86	
INTERNATIONAL TECH CORP 1 12 CA45 0405 DACA4587C0071	Ellsworth AF 870929 R599 Sl	B 000 2	2 2	ო	S Dakota 1 2	0541 2 J 2 2	46220 B	1 4	898(2 1	-	46 2 1	–	S	-	000	ო		926	
NTERNATIONAL TECH CORP 11 AB10 0374 DAAB1087C006 04 AD05 0212 GS000K85AGS61	McLean 70730 7035 A 61216 7025 A	220		ო ∞ ∞	Virginia 1 2 1 2	054 1 2 1	46220 N 2A B	1 4	8376	94	-	2 1		-	7 (000	'n		100	
1 05 ZD04 1211 GS00K86AGS6100 1 09 ZD04 2336 MDA90487C7116 2 06 MF105 1341 GS00K86AGS6100 2 12 PF161 1250 GS00K87AGS6108	861215 5999 51 870526 7030 A7 870313 7025 A7 870923 7050 A7 LOCATION TO	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	10000	တ တ တ က လ	10011 L 4	11811 2122 12122 12122	7	8	-		4	2 1	00400	-	7	000	ហ		50 50 62 114	
INTERNATIONAL TECH CORP I 03 EA08 0104 GSOOK86AGS6100	Vienna 861124 7010 A7 CONTRACTOR TC	000 2 OTAL	2 2	•	Virginia 1	0541 1 J 2 2 3,237	46220 B	60	1072	0		51	o						128	
INTERNATIONAL TEST CORPORATION 1 05 ZD04 1333 MDA90486C3134	Cockeysville 870213 H999 S1	000 2	2 2	14.	Maryland 2 1 2 1007	1 4	31481681	2	18250	1 1	-	24 2 1		ស	7	000	ď		54-	

CONTRACTOR OF STANSANT STANSANT

KULCAUAU BEKKAKKAN BEDISERSE BESISIS AK BKAKK

ZRINGER KKKKKK KKKKK ROOM TREEKKK KKKKK KKKKK KKKKK

KANAS YAZAASA BERRERA BERRERA SASASASA

TIS ALPHA LIST OF PRIME CON	TRACT AWARDS OCT		PAGE 3,779
M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	38 BBBBBBBBBBBBBBBBBCC C C C C C C C C D D D D	DDDDDD D E 12 A ABBCCC 3 1 (B7 AMOUNT (\$000)
NTERNATIONAL TEST CORP (CONT) 11 ZD04 2356 MDA90486C3134 12 ZD04 7042 MDA90486C3134	Cockeysville 870630 H999 SI 0 870520 H999 SI 0 LOCATION TOT	00	200
INTERNATIONAL TEST CORPORATION 1 05 ZD04 0149 MDA90486C3134	Waryland 131481681 29400 24 861001 H999 S1 000 2 2 B 2 A 2 1 Y 2 2 N 6A 2 1 1 1 2 1 1 5 2 CONTRACTOR TOTAL	2 000	360
INTERNATIONAL TOTAL SVC OF FL 3 01 TA23 0010 F0862186D0015	Homestead Naval Secu Florida 153927553 32335 12 861001 S203 S1 000 2 2 2 5 1 1 1 1 2 2 K 2 1 4 1 2 2 1 3 2	\$ 000	09
INTERNATIONAL TRADE OPERATIONS 2 07 C2742 PO13 N6292287C6522	Sylacauga Alabama 050756121 74352 01 870122 4710 C9E 000 2 2 2 3 1 1 1 1 2 2 A 2 1 1 2 1 2 2 2	000	117
INTERNATIONAL TRADE OPERATIONS 4 05 0400 1811 DLA40087C1325	S Wichita Kansas 050756121 79000 20 870227 6260 C9E 000 2 2 3 1 2 1 J 2 2 B 2 1 4 2 1 2 1 1 2 2 CONTRACTOR TOTAL	000 \$	40
INTERNATIONAL TRAILER SALES 3 08 FJ04 2105 F0960385C2243 3 09 FJ04 2691 F0960385C2243	Neosho 870505 2330 A4B DIA 2 2 2 B 1 2 1013 1 J 2 2 1 1 1 1 2 1 1 2 1 870505 2330 A4B DIA 2 2 2 F 1 2 1013 1 J 2 2 CONTRACTOR TOTAL	000 000 1	973 42~
INTERNATIONAL TRAILER SVS 3 II SBO8 0056 F1261787C0024	Elkhart 870721 2330 A4B 000 2 2 2 3 1 2 1 2 2 K 2 1 4 1 2 2 1 1 2 2	000 5	25
INTERNATIONAL TRANSDUCER CORP 2 12 MF111 0848 N0016786C0079 2 12 MF111 0849 N0016786C0079 2 02 VAIDO 0084 N0040687C0231 2 09 WF137 1256 N6600185C0197	Goleta 6000 2 2 C 1 2 3 2 1 1 1 1 861118 5845 C9E 000 2 2 C 1 2 2 3 2 1 K 2 1 3 1 2 2 1 1 1 1 861118 5845 C9E 000 2 2 2 C 1 2 2 3 2 1 K 2 1 3 1 2 2 1 1 1 1 861112 5845 A6 000 2 2 2 3 1 2 1 3 2 1 K 2 1 3 1 2 2 1 1 1 1 861112 5845 A6 000 2 2 2 3 1 2 1 3 2 1 1 1 1 2 1 1 1 1 1 1	000 000 000 000 000	55- 111 45 39
INTERNATIONAL TRANSDUCER CORP 2 11 BH006 7321 N0002487C6166 2 09 JA102 8861 N0002487C5166 2 09 JA112 4321 N0016487C3721 2 06 MF111 0264 N0016786C0043 2 12 TF140 0314 N6133187C0068	Santa Barbara California 042242826 69070 06 870731 5845 A3 GSJ 2 2 3 1 2 1001 5 J 2 1 2 1 1 2 1 1 1 1 870917 5845 A3 GSJ 2 2 2 8 1 2 1001 5 J 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	8 2 2 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1,089 255 45 30
INTERNATIONAL TRAVEL AGENCY 3 04 QA18 0027 F6150387C0005 3 01 QA18 0004 F6154682C0001 3 04 QA18 0024 F6154682C0001	870128 VIII SI 000 2 2 2 3 2 Z 2 1 J 2 2 B 3 2 I 2 I 1 5 I 861001 VIII SE 000 2 2 2 2 2 0 2 0600 7 J 3 2 I 2 I 1 2 I 1 5 I 870109 VIII SI 000 2 2 2 B 2 0 2 0600 5 J 3 2 I 2 I I 2 I I 5 Z 870109 VIII SI 000 2 2 2 B 2 0 2 0600 5 J 3 2 I 2 I I 2 I I 5 Z 8 CONTRACTOR TOTAL	2008SA 5 1008SA 5 1008SA 5	519 240 81

Programment of the programment o

PAGE 3,780		ທທ	30	43	104	75	33	8	62	131	021 0201 0201 0201 0201 0201 0201 0201
	3 T E	សស	เภ	ın "	ო	Ŋ	w	ĸ	'n	is **	տտատատատատա տա
	DDDDDDD 12 ABBCCC	00	000	1008SP	000	000	000	000	000	OOOBBR	000000000000000000000000000000000000000
	0	77	7	8	7	8	7	8	8	က	нананананана
	0 0	1 2 3	1 3	1 5	7 4	1 5	1 1	1 5	1 1	1 2	
	0 0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	36	SP 1 1	42 2 1	GE 2 1	06 2 1	CA 2	08 2 1	88 2 1	4
	9	, ==	-	-	8	-		-		-	
	D D		0 N	0-1	32	10	ਜ ਵਾਜ	0 -	1 1	10	o eeeeeeeeeeeeee o
	; -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000	0000	2987 1	0000 4 1	0895 3_1	0000 5 1	2478 1	0000	6 7 7 7
	D D	10 1	⊷ ∾.∾	3 10	2 2	4	-	m	"~	4	ดนนนนนนนนนนน
	249	726	726 **	136	364	306	804	723	739	919	
	ပ (၂) ၈	255	255 1 N	095 1 B	1136 2 K	1409 2 B	8255 1 B	328 2 B	5367 2 B	1117 2 B	64 444444 64 444444
	0 6	000	045 J 1 ,030	999 K 2	051 J 2	103 J 2	J 2	209 J 2	17E	J 2 2	
	, _	1 7 7 9	50.	-	-	<u>.</u>	8 →	-	-	-	
	0 4	1 000 1 000	Ŧ			≻ .	r T		ę,		and 1702 1702 1702 1702
87	Ω 6	500	2 40	2 Z	<u> </u>	RMANY 2	iifo 2	CANADA	lora 2	AZIL 2	- Faaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
F	C C	} 0 Z 	2 B &	SPA	Pen	GER 1	Cal	ζ.	181	2 BR/	
87	m -1 c	ပပ	Ö	v	m m	m	m	m	m	ю	വെവെയ്യവെവെവെവെവെവ
ш	0 T B	22 -	2 2	2 2	2 2	2 2	2 2	2 2	2 2	2 2	
1	မြော စ	22	8	~	~	7	8	7	2	2	00000000000
98	i⊠ဆပ	000 000 1AL	000 OTAL	000	000	000	GCT	000	000	000	000000000000000000000000000000000000000
2	1 m co m	MOT S1 S1 N TO		S1	ard C2	C9E	A 2	A7	A7	A 8 A	
SQ	888 AA	944H	ork 14 S CTOR	66	i 11 99	70	1 k	25	¥ 00	40	5222222222222
AWARD	A & BB	%>>%	¥ TRA TRA	01	enw Z2	36	AC	Ω 80	ngle 970	91	2644400 APAPAPAPAPA APOCOCOCOCOC
-	333	Ba 0205 0721	1124 CONT	1230	G1 1023	0804	Bu 0715	0122	0908	0919	00000000000000000000000000000000000000
TRAC	വമ ന	87	86	86	86	87(87(87(87	86	\$
CONT	100 -	07	NG 0002	10	12	52	29	90	28	12	Σ ဝို့ စုထု စုထု စုထု စုထု စုထု စုထု စုထု စု
IME	888 111	NOO	ATIN 6GDD	CVO	000	FT C02	Ω Ω Ω Ω	C01	7001	6001	77700000000000000000000000000000000000
	BBBB1	1 22 00 00	PERA 2486	0885	CORP 5987	SCHA 0187	RSR 6387	6487	င် 6987	8186	22222222222222222222222222222222222222
1 OF	BBBE	AHCO	RML OF DAHC	E0 613(ACW!	ELL! 6600	NIC 0016	N0016	AAC	c 623	
LISI	A B 2 1 2	EO4	TRMI	VID 9 F	WAT S D	GES 1 N	F 4	4 4	₹ Ω 0 9	N I S	9~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
PHA	AAA 222	AL 002 004		r 0 1	A.L.	L.E. 148	LEC 058	MIT 812	TAC 012	226 226	700034400000000000000000000000000000000
ALP	AAA 333	10	TIONA 24 DI	TIONA 14 0	TION.	T10N 139	TL E	V LI 141	7 DA	R TR	A A4444444444
	AA 8	AN STA	R NA HC	RNA	S S	RNA WF1	RNA PB	R PC	RNE	RNO G2	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
118	NSON TO NE	NTE 05 10	INTEI 1 02	INTE 3 03	INTE	INTE	INTE	INTE	INTE 1 12	INTE 2 01	N

781		201 201 50 50	156	184 103	41	267	46	60 57	134	∞ σ	40446 27000	120
PAGE 3			' Τ									
,	0 D E	സവവ	IO.	Ŋ		so So	ស	ហហ	ιn	Ŋ	'n	u)
;	DDDDDDD 12 ABBCCC	0000	000	000		300 BKS	000	000	000	000	000	000
			5 1	7		2 1	3 2	32	3 ד	2	7	3 1
			-	-T 0	0	-	 -i			-	00000	~
	۵ ∞	 _ \C	24	00	₹	S -1	36	51	15	18	1 26	00
	٥ ٨	2000	8	8	•	- 8	. 2	77	1 2	1 2	1 2	1 1
	5 6	 	1 1	T 0	0	1 1	-		-	_	0000-	-
	4	75	37	1 66	8	04	000	00	328	1 1	1 1	00
	- m	00000	4 6	4 1	00000	00000 1 1 1	510(1	170(6432 1	710	55.8	53000 5 1 1
	7 0 0	0000	ر. مع	44	0	4		7 7 7	8	7	~	-4
	8:53	05	05 *	20	20	. 20	7.5	11	11	26	, S	8
	1	*	, L 22	4 ⁸ 8 4	4 B	8 * *	3237 K	997 88 8	99.7 B	6 98	8 B K K	116203589
	υ ∞	161	.0191 1 1 '55	949	949	2 2 6 3 2 6 3 9 5	983	722	38 1	98	98	.62
		5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 10 7 75	1 2 2 2 2 8 2 2 8 2	059 J 2	J 05	029	J 22 J 22 111	15 J 2 25	07 J 2	07 1 1 29	Ξ,
	O W	~~~~	٦,	,	-	_ ¬	8		-	-	v	~ ~
		9	v	ב ב		8	¥			_	5	Californi 2 1026
_	50 4	. E	daryland D 2	for	z	ė.	York	11	न	6 L 6	1 g a	577
Y87	O M	20000	20	1700	JAPAN	KOREA	````	H W W W W	a * a 2	Indi 2	Michi 2	11 i
-	C C C	20000 X 0000	X C	Ca 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	۲ ₄	¥_	2 % 0 %	Ĭ	Ξ _{eq}	Ä	Σ̈́	Ü
87	1 □ → ♡	เกษพพ	က	m œ	•	က	ო	ოო	ო	က	ოოოოო	ပ
6EP	9-10	0000	2 2	22	2	2 2	2 2	55 55	√ 2 ▼	2 2	7777	2 2
•	4 <u> </u>	2000	Su.	200	8	7	7	88	2	8	00000	8
80 1	1 80 80	000 000 000 01AL	Naval 000 TOTAL	000 000 01AL	000	000 0TAL	000	000 000 0TAL	raini 000 OTAL	000	000 000 000 000 01AL 01AL	000
8			~~~	as 5 A2 0 C9E ION T	9 A7	S CSE TOR T	rk 2 SI	1 u 3 S1 3 S1 ION T	10a T 3 S1 TOR T	Bend 0 A4B	Clean O A44A O A44A O CA4AA TCON	9 S1
₽	100∞€	APD2221	rte oal R426 RACTOR	1p1t 662 665 0CAT	666	862 RAC	¥ Yo AJI	no1u R50 R50 OCAT	haku R50 TRAC	uth 253	L 2559 2559 2559 2559 255990000000000	Klan H17
AMA	1 CD (7)	32222	Whi 331 00NT	100	121	118 ONT	Ž.ď	124 144	626 CON	So. 216	0325 1125 0021 1125 0021	0a 1111
TRACT		7007	8708 C	8612 8706	8709	8705 C	8612	8704 8704	8706	8612	8610 8610 8704 8703 8611	8611
CONT	. ~ -		COM 16	78 79	TRS	TRS 14	OR P	ST 42 05	ST 72	1D 96	110 111 17 68	05
Ŧ	111	8 7 000 8 7 000 8 7 000 8 7 000 8 7 000 8 7 000	LE 02	INS. C00.	INS.	NS 02	000 000	NO00	S IN	~ =	100000	ANLYSIS CNTER NO022885C5005
PRI	BB8	88708	TE 87C	33%C	33	87C	SVCS	87 87	₩ ∞	OUP 87C	87C0 87C0 87C0 87C0	25.0
ų.	188	ERS 167 167 167	ERS 921	16 I 16 4 07 9	ITIFI 100F9	IF I 163	ري 9	74.74 ∞ ∞ 33.37	A83	7007	669 069 700 700	S18 228
}	188	10000	0.T1	NTI 0001 S00	zσ	™ 0	NOO	OGCL DACA DACA	OGC DAC	ICS DLA	NAAAAA VAAAAA	7 2 20 4 00 4
SIT	* N	1 g w 4 m v	OMPUTI 9 N60	O S G	S I E	SCIE 8	> 4	ቯ성6	<u></u>	5	178.00 17	G A)
¥ ₩	1 K N	1 ONONO	ე ე	L S B06 018	L S 024	L S 031	L S 807	008 001 001	CHA 013	LGI 130	0000 0000 0005 0005 0005	PLG 009
	• € €	X4444	ONA!	00NAI 241 E	ONAL	0NA 21 (ONA!	4 8 8	3 A.R.			
⋖	A A 33	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	H	ECT	T 1	T I	E2	_1∞∞ ₹≯+	→ ₩ →	11NA	7000A	NTNAL QA110
œ	I TOZ	I WANNO	ERNT 2 MF	M 4 0	ERN 2 P	E R P	ERN P	2 C C R	ERN C.C.	5 X 3	#00/20 # #00/20	TERN 02 G
7.	100-	E H H H H H H H H H H H H H H H H H H H	INI 2	3 7 0 0 1 0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0	INI 2	INT 2 1	IN I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N I	NI 4	H44444 X F00000	IN T
~,	, , ,		4		,					-	-	

Lagrange Colonia and a second and the second and second

3,782		_	8 0	14.1 8.80 0.0 8.80 8.80 8.80 8.80 8.80 8.8	8	4 & &	37	72	34	41	769	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	∞ ∞
PAG	AMOUN (\$000)												
1	D D E	'n	Ŋ	សសស	ហ	ហហ	Ŋ	Ŋ	S	ស	ស	សសស	-
	2-8	000	000	0000	000	000	000	000	000	000	000	0000	000
	0	-	8	000	8	77	7	3 2	2 2	4 2	1 1	133	1 2
	0 0	7 3	1 2	eee HHH	7 2	ee ⊶-	1 2	-i	-	7 -	=		=
	∞ ۵	90	06		06	217	24 1	24 1	47	51	06	4-1-1	03
	0 0	. — !	~	222	1 2	77	1 2	2 2	2 2	2	1 2	777	2
,	5 6	-	7 7	 	-		-	-	-	-			-
	0 4	107	4 2	0444	12	68	50	50	30	8 E	4	2305	30
	; - ··	530(530/	5000	808	284 1	182	606	490 1	210 1	690 1	311	184 3
	0 0		٥,	000	~~	, 00	8	8	70	. ~	~	000	8
	1818	1 1 Ø 1 Ø	6	о 80 ж	973	73	73	173	73	973	402	113 18 18 18 18	331
	ပြဲ	035	035 B	035 88 88 84 84	439 A	გ გ ≼ ∢ *	4 39	439 X	4 გა	43.9 43.4	50	NAZ*	4 ∞ ∞
	ł	62	62	31 2 2 2 2	80	3894 2 2 2 2 01	389 2 2	389,	389	389 13 13	172	701 1 2 2 2 1 1	808 2 2
	C C C	11 U 13	J 1	12222	03 J 2	303 102 103	103	605	0,5	958	JO. 2	0	õ",
	ပ် အ	- N	e		≈ →		-	-	-		~ ¬	พ⊣พ	-
	10 4	11 26	. <u>.</u>		orni	×	ē	Ð	see	e	r = 7	9	
7	0 4	101	for		•	'n	lan	ואו	e e	=	\$		
F Y 8	2 3	11 2	ali 2		Cali 1	ent L	ary 1	ary 2	enn 2	<u>1</u> 200	a 11	27 24 24	2 1 Z
	10 -	(04	2	ما	رة	×	Σ T	Σ.,	Ĕ	>_	٥٦	Σ _{નનન}	0,
87	¦ 29 ⊣ €	ပ	ပ	60 0	m	ოო	က	S	6	m	2 0	നസം	<u>ო</u>
w	100	2 2	1y 2 2	000	2 2	22	2 2	2 2	2 2	2 2	2 2	000 000	2
1	!	8	2 p	777	8	77	8	NAT 2	8	2	7	000	7
00	8880	AL AL	ν̈́Θ	A P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	AL 200	000	-8	000	000 TAL	000	000 000 17AL	000
_	888 888 888 888 888		val 0	0 0 101	E 0	e11 0 101] e) () (ω	2	æ	5	
Č	8888	SINO	SIS	SI S	60	SI SI	vil 81	s s	to t	en 0 c2 10R	lar B9	sbu S1 S2 OR	A 7
SQ	I mm and	1961	D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5000011	410	Car 0023 054 ATI(e y s	111	179 023	A 000	a C 419	90000 9000 ACT	805 805
WAR	. 88 € 88 €	Dakla 9 H1 LOCA	K18	M WILL	110	£338	م ری	⇒×	;33	급	₩	±1,00 ×	ēν
⊢ A	BBB 333	1 0 (4	0a 326	928 928 00 L	7 u	723 723	Co 204	Ра 116	M. 109	D 8 028 CON	Sa 327	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Da 1724
O	33 33	7.0	8703	8708 8709	870	870.8	870	870	870	861	870	861 861 870	870
NTR	¦ a =	1	35	~~~									S
O		1	α 4 4	∞ 60 60 50 50 50 50 50 50 50 50 50 50 50 50 50	INC 49	INC 58 17	INC 33	INC	INC 32	INC 165	85 85	013 017 064	378
IME	38	CONT	TE 22	C 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	₩S C66	₹ 000 001	₹ C00	M S C31	MS CO5	MS C25	IAT C31	2000 2000 2000	A I
PR	38	. – 8	S C N	887 87	TE 87	TE 87 87	STE# 087(STE! 786(STE! 785(STE! 786	20C 085	33871 3877 377	DAT. 787
P.	BBB 111	S1S 228	SIS 228	S1S 2228 2228	SYS 922	SYS F23	S.∀ 60	SY 47	SY 46	SY 47	ASS 0600	+000 000 1	ш <mark>8</mark>
_	8881	NOON	NOO.	NOOO NOO NOO	ER N62	DAK DAK	ER F26	ER N62	ER N62	ER 162	P S	A MOA	TIV
		\ ⋖ ∞	∢.₀	4	2	55.0	37	L 1	⊢ 0	E L T (HNC.	71 71 89	REA.
₹	AAA 222	PLG 049	PLG 027	PLG 040 048 072	SHE PO5	SHE 013 020	SHE 007	SHE U65	SHE D16	SHE U60	4 10 4	SR 02 24	09
4.9	1 4 0	ا ا	٥٦	A 0000	٦,	3 	AL 2	AL 77	AL 67	A L	AL 04	 	NAL 7
		OALL	NT NA OA11	N OOO	TINA 2274	T Z Z	P A	7 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7 Z	N T N C 2 4]	NT NA MA 10	N 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N T ON A B O 7
∞	FOZ	i E O	œ œ	0K	2 0 0	m o ⊣ N X X	5 X	E C C	ERN O	9 E	er o	₩ 2333	E ¥
1	N>0		IN Z	1 N 1 2 2 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1	INT 2	N N	N E	INT 2	INT 2 0	INT 2 0	INT 2 0	N T T T T	H H

7		1,763 110 110 25- 52 73 177	2288 33822 36822 2385 1385 0005	43 43 54 54 54 54 54 54 54 54 54 54 54 54 54	69 1125 125 125 135 123 123 123 123 123	37 209 209
TAGE 87	AMOUNT (\$000)					
	,	សកសកសសក	ուսուսուսուսուս	ហលលលល	๛๛๛๛๛๛๛๛๛๛๛๛	សសសស
100	ان د		00000000	00000	00000000000	0000 8888 8888 9999
12		0000000	000000000	000000	000000000000000000000000000000000000000	2222 2444 2000
	o	нененен	000000000	0000-	пипипипипипип	กเกเกเก
C		ннынны			папанананана	HHHH
	- 1	0	9	8	©	&
		4444444	000000000 	00000	777777777777777777777777777777777777777	0000
6		нананан		ненен	нанананана	ოოოო
6		30	0	8	&	94488
	1	460014000	0 0 0 0	020 11111	8 0 0	0
	• ''	4444444	uuuuuuuuu	00000		6444 6444
	10		92	92	8 8	1 ¥
	_ I	LZLX A	<u>∞</u> 444444444*	₩4444×*	₩444444¥44¥	O z ထ ထ ထ *
i c	, ∞	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 00000000-00	622222	90 400000000000000000000000000000000000	5200001
10		2 2 2 2 2 8	0000000000000	922228	00000000000000000	52228
10		4664646 8	מעקקקקקקקקקקק	HHHHH	——————————————————————————————————————	nnnn
) 4	005		·ed		PINE
18	4 (170		i i		<u>a</u> .
C	- 1	E-1000000	0 £नननननननन 8	0 5 4 4 4	» «	ILI 2 2
. į c		C D Q Q	Id	Σ̈́	e –	ΞL
1 0) 	0004400	nnnnnnnn			5555
	2-10	1	000000000	00000	00000000000000	0000
; a	o	0000000	000000000	00000	0000000000000	2000
		0000000	000000000	00000	000000000000	0000
- 1 4	8 8 C C 8 C C 8 C C S C C C S C C C S C C C S C	#0000000 A	0000 0000 0000 0000 0000 0000 1	000 000 000 000 000 TOTAL	0000 0000 0000 0000 0000 0000 0000 0000 0000	E 000 E 000 E 000 TOTAL
) ι α	888		N 2222222	N 2822	_ 2000000000000000 ₹ ≪	28 C S S S S S S S S S S S S S S S S S S
		C55005005	12222222 122222222 122222222	255 255 70 70 70 70	000 000 000 000 000 000 000 000 000 00	00000
: 1 00	1∞∢	20000000000000000000000000000000000000	ნოოოო ფოოო ფო აიეეეეეე და გ	7000000A	∉∞∞∞∞∞∞∞∞∞∞∞∞∞∞ €€	4444 600 700 700 700 700 700 700 700 700 700
1888	33333	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	861022 861031 861031 861231 870528 870528 870528 870626 870626	St 861217 870218 870421 870901 870925	861031 861031 861031 870218 870218 870421 870422 870626 870526 870626 870626 870818 870818	861001 861124 861124 870509 CONT
: a	, → ¦					رم دم
R 1 (1 N 4 8 4 0 1 0 2 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0	001 002 003 003 004 001 001 001 001 001 001 001 001 001	UIS 81 74 37 49	U49000000000000000000000000000000000000	80 00 00 00 00
1 2	11	00000000	000000000000000000000000000000000000000	10 05 07 10 10	10088877700550 10088837770	50000 00001
	11	< ∞ ∞ ∞ ∞ ∞ ∞ ∞	88888844 844400000000000000000000000000	87C 87C 87C 87C	888888888884 77777777777777777777777777	860 870 870 870 870
	3 7	00000000000000000000000000000000000000	LITITITI	TTTTT Lendene	LTTTTTTTTTTT LOUDUUUUUUUUUUUU	521 521 521
	11	1 V A O O O O O O O O O O O O O O O O O O	EEEEEEEE	LAI LAI LAI LAI	PAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPA	000 000 000 000 000
1 4	•	~ \(\text{\ti}}}}}}}}}}}}} \end{eng}}}}}}}}}}}}}}}}}}}}}} \} \} \} \} \} \}	£000000000	₹ 00000	<u> </u>	OZZZZ O
4444	22		. 015 8020 8020 8171 88171 885401 88723 8932	015 8315 8319 8451 8995 9083		7004 7030 7030 7031 7095
444	333		A HHHHHHHHH	10NAL 133H 133H 133H 133H	VILLER HERE HERE HERE HERE HERE HERE HERE	100A 1107 1107 1107
14	(()	. 24	x00000000	Z 00000	z 000000000000	ž H H H H H H H H H H H H H H H H H H H
1 2	O.E.	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000001 1000001 110000001	N T E O S S S S S S S S S S S S S S S S S S	00000000000000000000000000000000000000	₹ 10000 11000

ESPERA PROPERTA PROPERTA PROPERTAS P

10/5		70	44 34 102 102	100	0 U U 80 80 43	38 C	32	143	2,400	<i>6</i>	374 432	38 8
TAGE.	AMOUNT (\$000)											
:	310 11 E	رم ا	សសសសស	ស	ហហហ	ທ	6	ن د	ko ko	S	ហហ	ហ
1	DDDDDDD 12 ABBCCC	000	00000	000	000 000 BG E 000	100817	OOOBNE	100BUK	900BGE 900BGE	000	800BGE 900BGE	200
	0-0	4 2	22222	3 2	200 200	2 2	2 2	2 2	22	2 2	52	2 2
	O 0	7	0	-i		-	-	-		-		-
	o ∞	4 5	9	2 1	92 12 11 2	11	N Z	5 1	GE 2 1 2 1	2 1	GE 2 1 2 1	2 1 2 1
;	0 0	2 2	40040 40040	-	440	-	~	-		-		-
1	ر د ت	,	0	→			~ ~	7	000 44	1 1	 	1 1
1		13330	66000 1 3 1 1 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 1 3 3 1	00562	00000 5 1 5 4 1 1	00000 5 1 1	00000 5 1 5	00000 5 1 4	00000 5 1 5 1 5	58016 1 1	00000 5 1 1	0000
į	0 7	2	00000 •	8	φ 444	ð 4	ი 4	4	4 ∞ω	80 80	_ 	e ∀¥
	818	75.	× د ع	44	ω∢∢⊼ 4 ∞ ∞	348 A	348 A	3480 A * *	125, 8 8 **	608 N	45 88 *	24 × 8 × 8 × 8 × 8 × 8 × 8 × 8 × 8 × 8 ×
	ပ စ	2 X	00000000 0000 0000 0000 0000 0000 0000 0000	037 1 L	90 7 7	96	96	96	828 2 6	71	903/	903, 2 1
	0 ~	i	32000000	085	085 170	085	085	085 383	20 27 47 77	039	998 806	. 195 1. 195
	ပ ဖ		HHHHHH	7 3	pp¥ HHH	1 1	× ×	_ - 1	777	. 1	, ee	
1	l	- R	.i. et	rnia			NETHERLAND 1	KIN	(L.		. •	_
	0000 4444	10	for	for	× X	>	ERL		× ×	w	RAANY 2	191
1 X 8 /	, •		47 14000000	ali D 2	GERMANY 1 1 2	TALY 1	ΞŢ	UNITED	GERMANY 2 2	X X	ER 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 Q
	1 2	ν-1	22	2,0	8	H	₹ ~	5_	<u>.</u>	2	9 NO	2
×	ല്യ⊣ന	ြက	∞ ოოოო	ო	നന്ന	က	2	3	32	2 3	93 93	3
w	B 40	2 2	000000	2 2	222	2 2	~	~	22	8	77	52
•	മെ	8	000000	2	222	2	0 2	ر د 2	77 77	0 2	0 0 5 L	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
86			400000 400000 1	000	000 000 000 TAL	000	00	EDC	OTA	00	0000 01A1	L 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	888	1 50	7 33 10 10 10	96	966 1966 10	5	9	2	200 ⊢	A7	- -	S T T
s	1000€	- 2	# 000000 0 0	ဖ ဖ	0002	∀	∀	O A	45 A 40 A CTOR	0	06 S 06 S TION	1 f 1 6 1 6 CT OI
ARD	ı⊠∞≪	1 E>	20000000000000000000000000000000000000	med R21	471 471 471 0CAT	47.1	471	471 RAC	881 81 81	705	\$20 \$20 0CA]	SS SA RA
¥	33	Cha 15	San 30 30 22 22 0NT	A1a	133 133 18	117	.20	222 20NT	311 330 CONT	P1a	27 15	C13 001 CONT
AC	333 333	610	703 708 708 708 705	706	1708 1709 1701	1704	1078	3612 C	3708 3709 C	8704	8701	8610
œ	1 BB 4	, « ,	∞ ∞ ∞ ∞ ∞ ∞	••	60 00 00	•	₩	••	∞∞	3 0	w w	~
O	11	18	150 150 134 166 166	27	90	172	07:	029	016	032	092 290	062
IME	888 111	SUR 7C40	00000	'C41	C37 C42 7000	,000	,c16	7000	00	ខ	000	7020
8	888 111	1 N I	1865 2187 2187 6987 0587	OGY 2887	0087 0087 0087	.D 1887	0087	.D 0887	1686	ON 0087	3787	0487
	11 11	TY 246	000003	HNOLO N0022	RATE LA70 LA70 LA70	2 P	ATE A70	RATE	154	7 I 5 6	\JA3	o ∢
H		ELI N6	M	O	စ္ရွင္ရင္ရင္	PORA	P 0 R	<u>0</u> 0	ED F6	ORA F0	H OA	₩ E
_	I of N	FID	YS1 0112 016 035 035	TE	100R 192 192 361	NCOR 0149	ICOR 674	NCOR 0050	IMIT 0639 0744	20R P	GMB 0486 1107	GMBH 3079
Ę	. K	١_٥	X0/842	FIC	X 4 2 1	H	Z ~	H	00	oo <u>►</u> .	172 0 1	νο.
¥	3333	TONA 2467	44400E0	55	I PE 700 700 700	IPE A08	I P E 700	IPE A08	00L A02 A02	A I A	A37 A37	CHUT.
~	ZOZ	Z	2	ERPA(521 5000 0000	7. A. A. A.	4 O 4	3 A	2.7 2.0 0.0	85 95 13	5 3 J	ERS IS Z
7	(0>U	NT N	F000000	INTE 2 09	N 444	IN I	IN 4	N N	E I I I	IN E	N N	IN 1

Š		!							
3,78		80 80 207	51	81	467	26	174	000 00044 0008	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	==								नं नं
PAGE									
	ш	_							
	<u>α</u> υ	3	r.		S.	ß	ស	ហហយហហ	വവസവവവവവവവവവവവ
	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	000	000		000	000	000	00000	000000000000000000000000000000000000000
	0	7	7		7	7	-	44000	
	٥٦٥	N	က	_	ស	-	-	44804	വവവവവവവവവവവവവവവവവ
	G 8	4 4	 	。 。	3e	1 0		77777	
	0 ^	2 6	4 2		60	ō~	70	4	000000000000000000000000000000000000000
	۵ ۵		⊣.	_	8	H	⊣.	44000	
	0 0 4 5	007	90 1	9	4	1 1	0 1	लननमन ळ्नममधन	Owwwwwwwwwwwww
	3 3 3	2940	6500 1	1570	7548 3	1761 1 1	3819 1 1	1584 111111	4 ω 0 1 4 5
	۵ ٦	7	8		8	-	-	00000	ниининиинининин
		421 664 754	425 **	586	519	055 2A	055	605 * *	8 92 A A A A A A A A A A A A A A A A A A
		0000 4 VXXX	047 2 B	944 2 B	256 1 K	896 1	89 1 B	8 222 8 XXX	
	0 6	2222	115 2 418	76	101	2	2 2 00	7222 3	2 444444444444444444444444444444444444
	ပဖ	, , 1, 2, 2, 6, 1	,	о _ь	⁴⊃	۰,	٥٠,٥	22222	
	Ω 4 Ω δ	1 6	-	-	^	i a S	S	00	
	000 44 44	1 D		6	o r	פים		1100	ហ «ថ ហ
/8/		2000	w c	·4 C	>~	1 i f	8 C	E00000	# # # # # # # # # # # # # # # # # # #
	• • • •	Σ	<u>ē</u> .	Hnd	¥ 5	လူထာ	Σ	e 0	∢
87	318	0000 0000	8	8	3	3	3 1	99990	
а. Ш		777	8	7	8	8	2	00000	α
S	B − 0	000	2 2	ons 2 2	2 2	2	2 2	00000	
•	യ∞ധ	L000	١٥	4 O	0	ပ	6	-00000	0000000000000000
5	8888	¦ ይ	i o 7 000 TOTA	al Ke 9E 00	00	A 8	, 00 TOTA	101A	000000000000000000000000000000000000000
	. œ∞ œ	S N N N S	TO A	Ž	S	A7	e 1d 0 A7 TOR	OP A A A A A A A A A A A A A A A A A A A	© W W W W W W W W W W W W W W W W W W W
ARD	8888 8888 8888	· MS S S S S S	A 207	JO70	oy Az11	Perti 5962	nsfie 7050 TRACT	AC63 AC63 AC63 AC61 AC61 AC61	
₹		58147	SAN CONTI	Cr 17	30 T	10c	2 00 X 00 X 00	0048088	10100000000000000000000000000000000000
RAC	3333	61 61 70	8610	8611	8704	8709	8706 C	8612 8705 8708 8708 8705 C	88612 88612 88612 88701 88701 88702 88703 88708 88708 89708
8	11		_	0					
w		57 57 05	031	565	016	617	794	112 112 12 13 13 13 13	00000000000000000000000000000000000000
-	888 111		VCS 5C0	AGS	87000	87C4	702	44// 00000	
O.	688 111	। ∞∞4 । ∖\44∞	ας ∞ σο	INC K86A	678	038	0087	00188 00188 00188	
Ö	88 11	HOOS	16 16	SEO 00	N0016	96	•	9APD 96 96	
14	[26 -	, Egooz	OMPU 9 F4	STE	2		. DLA	D D D D D D D D D D D D D D D D D D D	
¥	AA 22	E C 050 021 121	503 503	E SY 0405	E, I	NC 3648	2844	INC 0031 0232 0336 0336	A A A A A A A A A A A A A A
۸	33 A	M444 \$	ENC!	ENC 00	ENC.	т ₹	L IN	022400	#
	∢ ෆ	NNNN	SCI JA2	SCI PA1	SCI F1	SIL FJO	S1 09	SPE ADD ALO HVO	00000000000000000000000000000000000000
87	1 0≾ 0⊾ 1⊢		7ER 01	TER 03	TER 07	TER 12	TER 11	F00440 8448 8448 8448	F0000000000000000000000000000000000000
-	ı	Z	Z Hm	N N	N N	Zπ	H 4	z Hadada	Z

MISSION SISSING MINISTER ALLEGES INDICATE MINISTER PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL PRINCIPAL

22.22

SECOND COCCOCCO PRODUCTOR SECURICA SECONDO PORTUGO DE SECONDO PORTUGO PORTU

3,786		0.00 0.00	00004 08080	36	2004200 400000	80 4	542	7.
PAGE	B7 AMOUNT (\$000)	.						
	3 L E	លាយសាយសាយសាយសាយសាយសាយសាយសាយ	സസസസ	ĸ	വവവവവ	Ŋ	m	L.
	8 2			_				
1	ABB		00000	000	000000	000	000	Š
	محم		00000	8	000000	7	8	•
	0 0		777-11 2020-20	1 2	ossoss Hadada	4	7 4	•
	0 8	: Юммимимимимимимимимимимимимимимимимимим	HHHHHH	e	оннанн	9	1 1	
	0 ~	0	0,0000	1 -	nnnnnn	0 2	22	Ŋ
	ص ۵			-	HHHHHH	8	8	
	0 Q		 	1 1	eddddd Odddddd	2 4	30	ın.
	9 6	0 0ननननननननननननननननन	8	8-4	8	1	36	15
	2 0	4	7	19	0	23	26	41
	0 -	, , , , , , , , , , , , , , , , , , , ,	нннн	-	нниння	2	7	
	812	 พิลัติลิติลิติลิติลิติลิติลิติลิติลิติลิต	× 05 8	058	Ο ** Σ *	07.1	071	07.1
	ပတ	m	စ္ကမာဓာဓာဓာ	39 ▼	രമമമമമമ	∓	4 ×	18
	C C	4	102222	071 2 2	00000000000000000000000000000000000000	593 2 2	593 2 2	593
	ပ်ဖ	\mathbf{G}	0	ō,	0	Ö	9,5	Ö
i	ပေဖ	n dedendedededededededededededededededed	ннын	7	нанана	~ —	-	_
	000 444	 US CE	_		년	Ţ	5	÷
_	22 4	 	а Ш	gia	2	for	198	1 119
× ×	ပ	# # # # # # # # # #	B 00000	5	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	11i 2	5-1	Š
LL.	C C		~ ~ ~~~~~	Ge 2 H	Σ Hannan	Ca	Σщ	3
87	a c		സസസസ	S	លល់ល់បាល	က	ო	
EP	1	инининининининини	00000	8	000000	7	7	
S	1	!	00000	2 2	000000	2 2	2 2	
9	စ္ကြာထပ	1 000000000000000000	000001	0	000000	0	0	
.⊤ 8	<u> </u>		11 000 000 000 000 000 000	00	00000044 00000044	00	00	80
	∞ ∞	. ~	C1 BB2 BB2 ON BB2	s B2	0 8 8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0,k C2	a C2	AFE
2	. ~ ~ ~	A V V V V V V V V V V V V V V V V V V V	8920 8920 8920 8920 8920 8920 8920 0CATI	1 umb u 8920	88920 88920 88920 88920 88920 88920 88920 1784 1784 1784 1784	11bro 2299	canab Z241	Chord
ACT A	333	00010001111000000000000000000000000000	F0 61024 61223 70316 70421 70520	Co 70930	SP 61119 61222 70126 70212 70327 70427 CON	Fa 61215	70720	Ĭ
7	100 m	************************************	8 8 8 8 8	80	00 00 00 00 00 00 00 00 00 00 00 00 00	×	00	
Ö	11	 	<u>×</u> 4 ∞ ∞ ∞ ∞	Zπ	Zrrrrr	0	4	
¥	888 111	000000000000000000000000000000000000000	710 V17 V17 V17	710 C08	000000 000000 000000000000000000000000	813	800	
R	11 11		40000 0000	A A	₹ 22222	၁9	7C	
اس سا	11		**************************************	R PO 108	######################################	INC 748	INC 278	INC
ō	11	 	011111	00 86	0	S 24	ν	S
IS	60 →	! Հեռ եռ ե ռ եռ	55555	DS F3	222222	9N Ne	ING	ING
_	A A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00000000000000000000000000000000000000	4 46000 X 004400	A 4	A4 287201 X 040007	A T	A 7	¥
Ŧ	4 0	< 00नननननननननननन	£00000	8R 02	#000000 #0000001	87	050	S
AL	33 33		A T E 002 002 002 002 002 002 002	ATE 09	# ###################################	4 T E	ATE 27	ATE
	333	- 5000000000000000000000000000000000000	E E E E E E E E E E E E E E E E E E E	ST	E E E E E E E E E E E E E E E E E E E	STA C24	STA CA2	STA
	TOZ	&	1E 8 02 07 08	15 .	0023 0033 7	TER 04	16.8	TER
-	,	I Z	Z	Z	Z	z	z	Z

E 3,787	FO	41	65	198 179	255	123	33	44 4 1	194	52	286	1,472	136	
PAGE	B7 AMOUNT (\$000)													
1	D D E	S	ო	ოო	ហ	ო	Ŋ	លលល	ហ	'n	ო	ო	ო	
1	DDDDDD 12 ABBCCC	000	000	000	000	000	000	0000	000	000	000	000	000	
	0	١ ٧	8	00	8	~	8	000	8	2	2	7	4 2	
	0 0	1 2	1 4	44	7 4	4	4	777	1 2	1 2	1 4	4	7 (
		1	90	6	9-1	90	24	ਰਜਜਜ	ហ្⊶	71	∞	∞	∞ ⊶	
	0 ~	23	9	°77	90%	0 %	2	⁸ 000	4 2	7	20	20	20	
	മ		7	70	2	8	7				7	8	7	
	6	-								.0-1	7	7	1.2	
	3 4	310 1 1	756 1 4	254 254 33	53000	53042 3	53000	0	16000	875 1 1	990 1 3	16000	17.	
	2	127	447	4	53	23	53	16	16	89	60	16	5977	
	<u>_</u> _	5	8	99	8	7	8	000	7	7	8	8	7	
	818		O) 90 90	Ø .	6 80 80	60 ×	175076421 1 2 2 K	004521613 1 2 2 B 1 2 2 B 1 2 2 B 1 5 2 E	032614406 J 2 2 B	393 2A	121396147	147	121396147 7 2 2 K 894 **	
	ပြေ	88		4 X X 80 * 80 *	0629 44 889 J 2 2 K	062944889 7 2 2 K 820 **	76. X		4 8	448263 1 1 N	96	2139614 2 2 K	ي ن	
	0 %	2 2 2 2 2 2	062944	0629 2 2 2 2 377	23	23	50	22 22 25 25 25 25 25 25 25 25 25 25 25 2	326	148	213	213	213	
	0 0	J. 2	0°5	977	9,	97.8	14.2	9,7,7	Ö,	45	än	H,	નું.	
	S C		-		-	_ →			ه ۱	ß	-	-	-1	
	S 4	. S.	n i a	rain'	n i a	rnia			Carolina 2		05	•	•	
	CCCC	e r s	0	•	٦	for	6		101	8	lorado 2 0102	be 7	r ad	
¥87	ပ က	1,50	Californi 1	,	Californi 1	·~ (VI	Florida 1	9222	Ca 1	lorida	101	Colorado 1	Colorado L 1	
<u>*</u>	0 8	New Z	S	Cal	C)	Cal	Ē,	و	σ,	<u>u</u>	င့္မ	്_	రి _	
87	3 7 6	3 2	3 1	ee	3 1	3 1	3 1	മനന	ი	3	1 0	3 1	3.1	
۵.	8-10	8	8	20	8	~	8	000	7	2	7	7	7	
SE	m ⊣0	8	2	77	2	L Supply 300 2 2 ; FAL	2	000	7	2	7	7	2	
1	60 0	2	2	22	0 2	90	0 2	000	0 2	0 2	0 2	98	0 L 2	
_	888	1	AFB 000	000 000 TOTAL	96	(a)	00	E 000 E 000 E 000 TOTAL	E 00(E 00(~ 8	pring	on 00 00TA	
	00 00 00 00 00 00 00 00 00 00 00 00	1 X	Ę ³	E222×	25	d Nav	9 02	0 C9E	1.a 0 C9E	S C9E	y ANGE	40 St	8 C C Z	
JARDS	888 888	1 >5	Cle11 Y239	ther A 2172 2299 0CATIC	kland Z249	E40	lando Z199	91 91 92 AC	ар 18	uart 6695	ckle) Z119	10rac 2249	Pinon C 70206 Z249 CONTRACT	
	333	L (C 00	₹2		27	Oakla 30509 22 CONTRA	0r 15	000 E	300	St 29	Bu 13	130	P. NO.	
RACT	33	87060	8708	861023 861019	8707	8605	8709	Clev 861112 2 870313 2 870309 2 CONTR	8704	8705	8703	8703	8702	
N T	88	!											_	
Õ	388	ST S 8	130	RUCTION INC F0461287C0004 F0461287C0006	229	591	0AT 614	INC 661 245 250	070	292	RS 055	RS 095	88 030	
꽃	BBE 111	PN C25	INC CO4	NOO CO	1 INC	I INC	& CC	C22	020	C02	CONTR	CONTRS 87C008	ONTR 7C00	
8	11	. Z. Z.	987	Z 8 8 7	0N 487	0 8 5 5		71C 386 387	. INC '0087C2	INC 987	585	CO 587	CO 687	
P.	38688888888888888888888888888888888888	. 206 900	169 189	TIC 612 612	T I	17	INC 467	SERVICE I SLA70086C36 SLA70087C22 SLA70087C22	CT]	00	_1 =+	_1 97	CAL KF0(
<u>-</u>	888	LA	24	0.00 0.44	RUC N62	RUC.	ACTING N624678	L S DLA DLA	1.1 1	S CO N001	RICAL	RICAL	RIC DAK	
_	A E	NEC	STR	100	ST	7	ONTRA	SE1	SELE 2 DI	uz o≃	ပ်စ	8 D	2	
₹	AAAA 2222	CONNECTING CMPNNTS 2341 DLA90087C2598	CON 029	000 000 000 000	CON 415	CON E 15	CON 525	DIE 042 240 239	DIE 318	DIV 125	ELE 011	ELE 011	ELE 006	
	1 4 B	1 144		w	ш 4	m 4	₩	w		TE 00	w	ш	ш	
<	AAAA 13333	: 58	TATE H03	TAT A15 A15	TAT 247	A 4	TAT 246	1A1 700 700 700	TATE 700	TAT A10	7A7 A45	TATI A45	TAT F06	
	14 (5	. ~	ος 	SLL	န္မ	RST C2	န္တ	χ ₀ 00	× O	Sec	န္မလ	S	S KS	
T 1.8	TOZ	INTE 4 09	NTE	NTE O1 O1	N T O	NTE 06	NTE 12	N TE 02 06 06	NTE 07	N O S	NTE 07	NTE 07	NTE 05	
S	: N>0	. H.	Ĕπ	ຕ ົກຕ	H ₂	Ħ0	Ë~	ਜ਼ਿੱਖਰਥ	₽4	ĦQ.	Ãн	₽щ	Ħч	

BENEFIT OF THE PROPERTY OF THE

3,788			- C SC	808	4 co co	380 153-	∞ O ≪	•~~°	380	ンアム	S I	219 28	52- 31 78	സവ	22 829 800 800	87 37 147	60 141- 148-	40 40-	4 O I		182	4,101 164- 416-	v 40
PAGE	B7 AMOUNT	വ																		4		•	
		20 3 7		រសសា	വധവ	សសល	សហស	រសសព	ាសសា	വസ	ហហហ	ഹഗ	ហហហ	ហេហម	ហហហ	លលល	ហហហ	in u	n ı	ហហហ	ഗഗ	ហហល	സസ
	DDD 12	ABB	000	000	200	000	000	000	2000	200	000	00	000	000	000	$\circ \circ \circ$	000	0	000 1	000	00	0000	000
	0 0	6	25-	, , ,	 	 	 	, , ,	 	 	 	 		 	 	 		_	46.		, 	 	
	۵	6 7 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	444. 2000 444.	 	 		444- 5000 444-	 	 	 	 	คศ ๓๓๓ คศ		 	 	 		7 ·		144 000 144	 	
	_	5	9	 	 	 		1 1	 	 	 	 		 	 	 		HO.	- 10∙	 	 	 	
1		2 3	<u>~</u>	, ,	 	 			 	 		 				 			- -		, — — 1 — —	 	
		~ ¦																· · ·	- •				
	ŭ¬	õ	0546 N 64 N 64	AU:		222		1-1-1-		-	AAA XXX	-			4-1-4	444 		-		¥ 7			
ļ	· -	00 i	122							-		-						-		~			
		ŧ	977									-						-		-			
į		5 6	1	າດຄະ			ພດທ		າທທະ													ოო >>>	
1 1 1 1	သ	4444	in in a constant of the consta	2	1026				026	1026		1026						ç	5	9 9	222	000	222
F Y 8 7	_	2 3	A Palif	1000	100	222	220	1000	1000	700	000	100	000	777	100	000	000	100	7	000	100	000	000
_	ပ	- :	044-															· •	٠,				
90		•	∢ ∪∢	44(744	444	404	404	444	440	O O ◀	40	404	444	444	4 4 4	404	400				ပပပ	
SEP	1 1 1		200	1000	100 100	200	200	1000	1000	700 700	000 000	100	000 000	200	100	000 000	000 000	200	•			000 000	
. ;	8	6	220	1000	100	222	200	1000	100	100	000	20	000	200	100	000	000	200	400	nnn	100	ดดด	200
₩ i	888 888 888	ខ្ល	000	200		999	200	200	2000	200		2 C	999	2000	300 500	000 000 000	000 000	YOU TO	SS		CONT	COCO	SSS
Ō	88	88	A 7 A A 7 A A 7	(44	a a a	444	444	(A A	444	444	444	44	444	444	444	444	444	44	(4)	444	44	AAS	444
WARD	888 888	AAA	AC61	100	306	306 306 306	306	306	306	306 306	306 306 306	306 306	306 306 306	306 306	306	306 306 306	306 306 306	300	AC2	A C C C C C C C C C C C C C C C C C C C	AC2	A C22	A C222
TRACT	88888	33333	8611	6041	6080 6073	6120 7030 7020	7030	7073	7081	6103 6103 6063	6063 6073 6081	6100	7030 7030 6121	7011	7020	7031 7041 7051	7061 7062 7071	7091	6120	6120 6112 6112	6122	870324 870220 870220	7030 7030 7031
F PRIME C	888888888	1111111	CS (CONT) 0485G2091 0485G2091	30806001	30806001 30806001 30806001	30806001	30806001	30806001	3080G001 3082G012	3082G012 3082G012 3082G012	3082G012 3082G012 3082G012	30826012	3082G012 3082G012 3082G012	30826012	3082G012 3082G012	3082G012 3082G012 3082G012	3082G012 3082G012 3082G012	3082G012 3083C011	30840009	3084C009	3084C009	3084C009 3084C009 3084C009	3084C009
IST	888	111	CTRONI 8 MDA9 8 MDA9				200					000		000		000 000 000 000 000		000			NOON		000 000 222
PH P	AAA	222	ELE 107 452	A54	A 2333	444	A39	A62	A 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	A 06	A A A A A A A A A A	A 25	A 4 4 8 4 4 8 8 8 8	44 3	444	A43 A53 A61	A65 A65 85	A 60	A12	A 12 A 12 A 24	A24 A30	A36 A45 A45	4 4 4 4 4 4 0 0 0
∢ ;	AAAA	3333	RSTAT ZD04 ZD04 ZD04	SOOS	SPOS	X SPO	SSPO	SPOS	N X X X	XXX SPO SPO SPO	X S S S S S S S S S S S S S S S S S S S	XSPO	S S PO	XSPO SPO SPO SPO SPO SPO SPO SPO SPO SPO	XSPO	XXXX SPO SPO SPO	S S S S S S S S S S S S S S S S S S S	SPOSX	XSPO	S S S S S S S S S S S S S S S S S S S	XSPO	S X X X	XSPO XSPO XSPO
7	0× 0-	ا	N N H O S S S S S	000	000	000	000) -	4-00	000	000	00	000	000	000	000		-00	000	000	00	000	000

STATES A MAGGER STATES MAGGER FREE

これには、 一般になるなが、 一般なるななない。 でんたんなない。 でんたん

##
The color The
Strong S
FORTERS STORED TO THE CONTRIBUTION OF THE CONT
SYSTEM 870530 ZISA CON Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
FeSSE STORING STORI
SERONIO 870702 Z124 C2 000 2 2 2 3 1 1 1 1 1 4 1 3 1 1 2 1 1 4 2 000 3 3 71. SERONIO 870911 Z124 C2 000 2 2 2 3 1 1 1 1 1 1 1 1 2 2 2 4 1 1 1 1 1 1 1 2 1 1 1 4 2 000 3 3 774. SERONIZO 870911 Z124 C2 000 2 2 2 2 4 2 K 1
ISSEDDIZ9 SEL231 V231 S1 SONO 2 2 2 5 F 1 ISSEDDIZ9 STATE 1 1 2 1 1 3 2 000 SEL231 V231 S1 SONO 2 2 2 5 F 1 SEL231 V231 S1 SONO 2 2 2 5 F 1 SEL231 V231 S1 SONO 2 2 2 5 F 1 SEL231 V231 S1 SONO 2 2 2 5 F 1 SEL231 V231 S1 SONO 2 2 2 5 F 1 SEL231 V231 S1 SONO 2 2 2 5 F 1 SEL231 V231 S1 SONO 2 2 2 5 F 1 SEL231 V231 S1 SONO 2 2 2 5 F 1 SEL231 V231 S1 SONO 2 2 2 5 F 1 SEL231 V231 S1 SONO 2 2 2 5 F 1 SEL231 V231 S1 SONO 2 2 2 5 F 1 SEL231 V231 S1 SEL231 V231 V231 S1 SEL231 V231 V231 S1 SEL231 V231 V231 V2 SEL231 V2 SEL232 V2 SEL231 V2 SEL232 V2 SEL2322 V2 SEL2322 V2 SEL2322 V2 SEL2322 V2 SEL2322
N INC 0087CC0054 870925 Z222 C2 000 2 2 2 3 1 1 1 2 2 K 2 1 1 4 2 000 3 388 0087C4006 861128 8455 A9 000 2 2 2 3 1 2 2 K 2 1 3 1 2 2 1 7 1 2 000 5 5 5 5 0 0087C4167 870414 8455 A9 000 2 2 2 3 1 1 1 3 2 2 K 2 1 3 1 2 2 1 7 1 2 000 5 5 5 5 0 0087C4182 870422 8455 A9 000 2 2 2 3 1 1 1 3 2 2 K 2 1 3 1 2 2 1 7 1 2 000 5 5 5 5 0 0087C4184 870522 8455 A9 000 2 2 2 3 1 1 1 3 2 2 K 2 1 3 1 2 2 1 7 1 2 000 5 5 5 5 5 0 0 0 0 0 0 0 0 0 0 0 0
Union City 087C4006 861128 8455 A9 000 2 2 2 3 1 2 2 K 2 1 4 2 2 2 1 7 1 2 000 5 2 2 3 1 2 2 2 1 7 1 2 000 5 2 2 3 1 2 2 1 2 2 2 1 7 1 2 000 5 2 2 3 1 2 2 1 3 1 2 2 1 7 1 2 000 5 2 2 3 1 1 1 3 2 2 K 2 1 3 1 2 2 1 7 1 2 000 5 5 2 2 3 1 1 1 1 3 2 2 K 2 1 3 1 2 2 1 7 1 2 000 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

3,791	 	25 26 101 69	200	29 76	3,715 188 433	2,944	289	4	31	40	80 53	510	
PAGE	B7 AMOUNT (\$000)				69	.,							
	3 T E	1	ოო	ოო	ოოო	Ŋ	-	ო	Ŋ	ო	2	s	
	DDDDDDD 12 ABBCCC	8888	000	000	000	000	000	000	000	000	000	000	
1	0	l	20	20			8	8	7	8	-	-	
	٥٦٥		44	44	444	⊣	-	4	2	1 4	1 3	3	
	۵ »	4 4444	117	 	 	1 1	1 1	1 1	17		4	4 →	c
į	0 ~	m	722	722	7000	7	7	2 2	₂ 3	7 7	22	23	•
- 1	ဝ ဖ	0000				-	8	8		7	7	-	
- 1		i				- 4	-	~ ~	0	3 3	30	1 1	
1	ص ص	14 16 16 16 16 16 16 16 16 16 16 16 16 16	30133 2 2	62783 2 2	68328 2228 2228	2 4 000 1 2	02480 1 1	26700 1 1	68400 3	48000 1	09500	34800	
- (0 4	0000	77	88	222	7	8	8	7	8	7	8	
			8	4 8	ιΟ * * 4. * ∞	113 2A	113 **	354	270	827	544	929	
,	ပြ	4 N N N	155 L L *	155 L *	155 L * *	1 1 N	014071 2 2 K	803 ×	2 A	572	94	97113	
	•	22 22 22 22 22 22 22 22 22 22 22 22 22	117	517 1 1 1 1 05	517 11 11 12 36 68	114	332	441 2 2	650	085	586 2 2	597	
	0 0	32222	05 J 1 22	5,7	0 2 2 2	9,	م کی رخ	9,,	o''	Ä'n	9,	J	
	S C	: 	~~	~~	L L L 44	ഗ	۳	-	-	-	-	~-	
	0 4	1 D	us .	и	w			<u> </u>		y 02	v	sey 26	
	0 4	1 0	o i	o i	o i	<i>1</i> 0		2	æ	90 10	2	101	
•	1 0 m	י החחח	11.n 2 2	11. 2	<u>-1</u>	ori 2	S T	sc 0 2	e d	4-1/4	7	2 3	
_	N Ci	. ≱ . S . S	<u> </u>	1100		 	Σ	.⊒.e	> •	Α E		Ž V	
	0 -		20	99	000	C1	3	3 2	3 1	1 0	3 2	8	
	2 T B	0000	22 DD	22 DQ	888 888	2 1	8	8	7	2 [7	2	
u	8-10	0000	22	20	2228 24	2	8	8	7	7	8	7	
1	്മ ത	0000	22	22	222 8	2	7	7	2	7	2	7	
•	888 000 000	000 000 000 000 01AL	000 000 OTAL	000 000 0TAL	orce 000 000 000 0TAL 0TAL	dale 000	000 0TAL	000	000	000	000	000	
3	. 83 8 8 8 8 8 8 1 8 8 8 8 1 8 8 8 8	A A B B B B B B B B B B B B B B B B B B	da 9 C2 9 C2 10N T0	C2 C2 ON T	11. F C2 C2 ON T	uder A9	0 C9E TOR T	cCoy 2 C2	5 C9E	ille 9 C2	000 9 S1	nvill 3 S1	
2	- 88 A	4455 ACS ACS ACS	~~~	oul 139 139 ATI	ott A Y129 Z224 Z224 OCATI	La 415	1 AC AC	Σ2	* * * * * * * * * * * * * * * * * * *	29	5.¥	s 0 17	
◂	. œ∞∢	1.000000	01cor 8 Y29 9 Y29 LOCAT	anto 4 Y10 5 Y10 LOCA	8 8 4 8 8 7 10 2 2 NTR	9.7	Atho 17 8 ONTR	ort 2 Z	ნ 10 10 10 10 10 10 10 10 10 10 10 10 10	0 u i 3 Z	8 e B	αα ××	
_	33 86	- NUMBOO	00 21	832 823	818 424 933 CO	52	071 COP	F 09	s 92	L 12	B 52	J001	
á	8B 33	1 0200	861	870	870 870 870	870	870	870	870	870	870	861	
Ę	i a -	1	~ ~										
O	18 1	1 0∞ 1 0	N00 044	200	040 070 070	24	55	NG 31	INC 71	83	55	31 31	
발	88 11	1 2222	100	10 01	10001	3900	42	1.0 0.0	L C01	000	900	ELI CO1	
2	1881	208888 00000	င္တင္ဆင္သ	၀၀	87C 87C 87C	8.7	87C	87C	P P	85 85	87	85 85	
ı	88 11	108888	(7 ~ ~	NG 27 27	23.7 23.7 33.7	၁၀	.,8	R P 61	SU 700	20R	CO 903	گ 600	
0	11	APITO	A CEEZ	API ACA ACA	API ACA 116	LAI	LAI	A TE	\$ 047	Q X	CE O	ĽΕ	
-	; œ ~	1 40000	SCA DA	SCA DA	SOFF	ပ္ပင္ဆ	86	3≩ ∆i ∪ ∞	E T Y 0 F	DIN 6 D	VIC 8	RAG 9 D	
۵	1 of 0	735 635 618 120	AND 1001 1017	AND 140 227	AND 1010 1010 1010	FG 65	MFG 0840	OF 05	36 36	E E 02	8.3 8.3	10	
PHA	14 0	10004	000	000	1000	ΣΟ		œο	νo	SO	π N ⊣	S O	
A	A S	ATE 000 000 000	A T E 2 7 2 7 2 7	ATE 27 27	ATE 27 06 06	ATE 00	ATE 00	ATE 61	ATE 02	ATE 27	ATE 03	A 1	
	1 ≰ ෆ	01001	STA CW2 CW2	S S S	PASSA	ST 01	ST	ST	SE	S.3	RST. ZD	RST. 06	
<u>~</u>	EOZ	I Ш∞∞ Ф С7	TER 01 03	7 00 09	TER 111 07	TER 08	TER 10	TER 09	TER 12	-1≘. 0.5	$\mathbf{m} \mathbf{c} \mathbf{a}$	шH	
STI	1	1 H 4 4 4 4	N S S	Z	E HHWW	N 4	INT A 1	Z	Z H M	IN S	INI	IN TO	

POSTURIA SSSSONY BANKER

	1	3.84 30.4	3 178	5 95	96	30 30 37 37	1 3 46 3 1,434	5 5 5 255 5	5 8 8 8	5 47	5 107	38
	D D D DDDDDD 1 1 1 1 1 2 1 2 3 0 1 ABBCCC	1 2 2 1 2 1 2 1	1 4 2 000	1 1 2 000	1 1 2 000	1 1 2 000	7 4 1 000	1 1 4 4 5 000 1 1 4 2 000 0 0 0 0 0	1 1 2 100 BGE 1 1 1 2 000	1 1 3 000	1 7 2 2 000	1 1 3 2 000
	C D D D D D D D D D D D D D D D D D D D	56 07000 25 2 1 1 1 2 1 2 1 1 1 2 1 *	53 35410 49 2 1 3 1 2 2 1	72 24125 12 2A 1 2 1 2 1 1 2 1	72 03610 17 * 1 1 1 1 1 2 1	95 26000 06 2 1 1 1 2 1 2 1 1 1 2 1 2 1 1 1 2 1 *	74 21600 06 2 1 4 1 2 2 1 2 1 4 1 2 2 1 2 1 3 1 2 2 1	74 58296 06 2 1 4 2 2 2 1 2 1 4 1 2 2 1 2 1 3 2 7 2 1	00 00000 GE 4 5 1 1 1 2 1 4 5 1 1 1 1 2 1	46 36000 06 1 1 1 1 1 1 1 1	99 48244 39 2 1 1 1 2 1	141 67000 06 2 1 2 1 1 2 1
7	4444 5 6 7 8 9	1026 1 J 2 2 B 1 1 4 B	0563995 1 J 2 2 K	rida 14477657 2 6 J 1 1 N 2	inois 1447765 2 1 1 2 2 B 191 *	ifornia 0211926 1 1 2 2 B 2 6 J 2 1 B 2 1 J 2 1 B	ifornia 0512930 1 1 3 2 2 K 1 1 3 2 2 K 1 1 3 2 2 K 2 392 **	ifornia 0512930 2 1 3 2 K 2 1 3 2 2 K 2 1 3 2 2 K 3 442 **	RMANY, F 0761361 2 1 7 2 2 8 2 1 7 2 2 8 1 107 *	ifornia 0106878 2 1 J 2 2 B	0 0102519 1 1 2 2 A	ifornia 0320243 1 1 1 1 A
TRACT AWARDS OCT 86 - SEP 87 FY8	BBBBBB BBB BB B B B C C C 3333333 AAAA BBB CCC 9 0 2 3 1 2 C	Boston Mas 870604 7010 A7 000 2 2 2 5 1 870807 7010 A7 000 2 2 2 5 1 CONTRACTOR TOTAL	Hill Air Force Base Utah 870603 Z222 C2 000 2 2 2 3 1 1	Fort Myers 861022 6515 C9B 000 2 2 2 3 2 B 2	Bannockburn 870120 6515 C9B 000 2 2 2 3 1 2 CONTRACTOR TOTAL	Fremont 870915 6640 C9E 000 2 2 2 3 1 1 1 861222 6636 C9E 000 2 2 2 3 1 2 870114 6635 C9E 000 2 2 2 3 1 2 CONTRACTOR TOTAL	Edwards AFB Cali 870727 2199 C2 000 2 2 2 3 1 1 870921 2199 C2 000 2 2 2 D 1 1 870922 2129 C2 000 2 2 2 3 1 1 LOCATION TOTAL	Port Hueneme Cali 861209 Y179 C2 000 2 2 2 3 1 2 870930 Z119 C2 000 2 2 2 3 1 2 870312 Y199 C2 000 2 2 2 3 1 2 LOCATION TOTAL CONTRACTOR TOTAL	GERW 861003 2530 C9E 000 2 2 2 3 1 2 870528 2530 C9E 000 2 2 2 3 1 2 CONTRACTOR TOTAL	Huntington Beach 870918 2090 CGE 000 2 2 2 3 1 2	Massillon 870825 9510 A5 EDE 2 2 3 2 B 1	San Francisco Cali 861001 3099 SI 000 2 2 2 B 1 1
TIS ALPHA LIST OF PRIME CON	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	ERSYSTEMS CORPORATION 9 MA101 1253 N0060086D0666 1 MA101 1349 N0060086D0666	INTERTEC CONSTRUCTION CO 3 09 FE02 0361 F4265087C0170	INTERTECH RESOURCES, INC 4 01 0120 0087 DLA12087C4043	INTERTECH RESOURCES, INC 4 04 0120 0718 DLA12087C4251	INTERTEST CORPORATION 2 12 LB300 0359 N0429A87C0464 3 03 FJ02 0122 F0965087C0136 3 04 FJ02 0146 F0965087C0146	INTERTEX INC 1 11 CA09 0153 DACA0987C0066 1 12 CA09 0196 DACA0987C0105 1 12 CA09 0228 DACA0987C0105	INTERTEX INC 2 03 C2474 0649 N6247485C5298 2 12 C2474 6083 N6247487C3326 2 06 C2474 2119 N6247487C7558	INTERTRACTOR AMERICA CORP 4 01 0700 0046 DLA70087C0274 4 08 0700 3748 DLA70087C2606	INTERTRADE INDUSTRIES LTD 2 12 QAIIO 0690 NOO22887C2111	INTERTRADE STEEL CORPORATION 1 11 AA08 0247 DAAA0887C0160	INTERTWINE INC

BOOM PRODUCTION PRODUCTION OF THE PRODUCTION OF

3,793	, ,	39	4	250 1550 758 758 72 72 2350 166	29	& 4	09	213	32	172 85	27	120	784
PAGE	~ 50												
	D E C 3 1	ហហ	R	ติดตดตดตดต	ហ	S	ς.	S.	Ŋ	ហហ		S	1
	DDDDDDD 12 ABBCCC	00	000	00000000	000	000	000	000	000	000		000	000
	0	77	7	пипипипип	8	7	8	7	8	22		3 2	7
	0 0	33	1 3	44444444	1 2	4	1 2	7 1	7 2	~~	0	-	
	6 ∞		08	gaaaaaaaa e	49	49	39	40	17	70	90	42	25
	0 0	700	7 7	000000000	1 2	2	1 2	2 2	2	22		1 2	2 2
	20 %		-	нененене	-	-	-	-	-	77	0	-	-4
	3 4 3 4	6000 1 1 1 1	0000 1 1	00 21 00 00 00 00 00 00 00 00 00 00 00 00 00	5210 1 1	0560	7240 1 1	7200 1 1	4000 1 3	6000 1 1 1 1	8084	0000	3330
	0 0	72	2 2	Ö 000000000	2 2	2 2	3	2 2	7 7	22 ••	9	2 6	2 4
	218	1 0	61 *	* 000000000	8	16	& 4	29	18	4 4	95	57	14
		4 X X	84. 8.	HZZZZZZZX*	860	702 K	132 B	83 ×	802 K	45 44 4	895 F	906 B	502 K
	i	9 22	52. 1	20000000000	80	2 2 2	2 2	190 2 2	694	850 2 2 2 2 57	790	4 80 2 2	800
	0 0	122	3.2 11.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14 J 2	J. J.	T'S	٦ <u>``</u>	ō,	9,,,,	0	H P	0,7
	ပ်ပ		7	o	-	-	-	-	-		4	-	-
	000	1 0	op O	Ö H X				E	SO.	الا 1	rn i		
~	10 4	1 4	2 2	* * 	5 2	-	90	aho 2	ino 2	h i g 2 2	ifo	E 73	vı ⊶
8 - -	2 0 6	10	01	≱ മയയയയയയ) (4)	Ut a	Ohi	Ok 1	111	A1C	Cal F	Pen	Σ α
~	0 -	0 = =	٠ -	NUNNNNNH	7	~ ~	~	~	`` - 1	 	9	_ - −	~ ~
CO	2-8-2	33	2	00000000000000000000000000000000000000	2	3	3	3	8	99	2	8	2
w		1 00	7	пипипипип	8	oun 2	7	8	7	22	8	8	8
1	•	22	1 0	000000000	9 0	<u>G</u> r	0 2	0 2	0	0 0 1	0 2	0 2	0 2
00	. 8 8 0	1 400F	48 18	04000000000000000000000000000000000000	9. 00	600	ē	00	8	000 01A	8	90	00
8	1 00 00 1 00 00 1 00 00	・ひゃー	9E 10	4000000000	+ F	7 6	ς 6	son B1	83	A6 C9E	dro C9E	phi C9E	A7
v	, 00 ∞ ≪	1966	9 TOR	000000000	S#1	ج د	5 C	ص 0	စ က	<u> </u>	ra S	o 5	0
2	1 80 80 4	1 4004	Ver NOS	700010 700010 70010 80010 80010	ŧ h 232	way Z19	epe 281	t G 541	5 a 3	† 1a 522 522 RAC	Le 719	1 ad 307	ick 613
. 3	ıBD ε	100,10	Den 25 1 0NTI	10000000000000000000000000000000000000	No r 05	60 03	Ind 08	Fo r 02	Ch 1	We s 17 24 ONT	San 06	Ph i 01	Nat 16
Ç	1 22 C	 05 07	ေ	66101 66101 66101 7011 7041	612(702	707	706(707	702	610	612	707
α.	# EB C	, ∞∞	87	888888888	8	80	80	80	00	60 60	ŏ	ŏ	00
S S S	888 111	1400	a. ∞	=======================================	=	41	4	65	37	080	000	5.4	35
	BBB 111	0100	00% 007	000000000 00000000 444444440	C004	z 0	308	8	04	01	N 4510	3060	32
œ.	1 88 1	0NS 687C 687C	NS 87C	20000000 20000000 20000000	87	T10 870	87C	87C	87C	887C 887C	10 76	87	787C
LL.	- B	710 710 706 706	110	00000000000000000000000000000000000000	650	ORA A05	AD05	CW56	A22)123)123	RAT SOOF	1140	\B07
j	388	AAA	ICA' F05(00000000000000000000000000000000000000	CO F 42	OR P	DAA	OAO	DAA	00N 000N	R PO GSS	NOO	DAA
-		O115 D	Z,	000011122 2000011122 000011123	PLY 31 F	S C(69	ATI(93 1	32	ဝင္ပ	8 6	23
I	AAA 222	000 1110 1110	051/	2000000000	9 U 0 1	ER 01	086	POR/ 01]	013	040	EX 000	07.9	08 P 103
_	33 A	; C	⊢ 4	1	st s	JILD 35	55	OR 6	22	ORP 102 102	YSTE 406	T 100	× 07 C
	1 A E	1.3XX 1.MFF 1.NOO	WES JA1	32000000000000000000000000000000000000	WES FEO	CAO	ADO	XX CWS	ol AA2	A LA LA	A SY	ANE 1	ELE)
œ	Izoz	1 K 0 H 1	NTER 12	X 000000000000000000000000000000000000	NTER 03	NTEX 05	NTEX 10	NTEX 09	N.700 10	NTRA 05 06	NTRA 07	NTRA 05	NTRE 11

3,794	1	100	42 31 150 190 51	62	27	&	115	98	48 168 533 2.450 600	27	3 4 3 3 3	
PAGE	B7 AMOUNT (\$000)	•										
	D E	 	សសលលល	ស	Ŋ	'n	Ŋ	ا ا	нныннн	ហ	ហហហ	
	DDDDDDD 12 ABBCCC	00	00000 00000	000	000	000	000	300BPM	1000BUK 1000BUK 1000BUK 1000BUK 1000BUK	000	0000	
	0 7 0	77	22222	1 2	1 2	3	5 2	5 2	កកកកក សហសហសហ	2 2	222	
	6 8	9-1-		4	4	1 1	- -	⊣ Σ⊣		1 7	1117	
	0 6	0 70	NNNNN	62	23	2 0	٥.	<u>-</u>	0000000	22	4 444	c
	5 6	72	7444	1 2	1 1	1 2	1 1	1 1	aaaaaa aaaaaa	1 1	 	
	0 4	0 €	08	\$	0,	98	00	00	ດທານທານດ	01	315	ŗ
	D D 2			223	် ဆို မ	197(1	0000	000 5 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	220 1	323 1 1	9
	0 1	700	00000	΄,	~	7	m	က	ოოოოოო	7	000	
	828	773	55.4 *	554	554	300	286	286	4 8222424 844444	849	742	
	1 7	2203 7883	004000 8 8 8 8 8	235 2 K	235 2 B	998 7	198. 2 A	198 2 B	®ZZZZZZ 9 Namaman	957 1 A	2 BB 2 BB 2	9
	0 6	22 8 2 7 2 4 1	0010000	2 2	01 2 53	093	999	999 201	217	000	085 2 2 317	•
	ပြေ	0,5			٠,	~ _	~ ~	~`` ~	, , , , , , , , , ,	_ P	_ 2222	
	iO +4		* ************************************	ey 1	e e	10	H	-	KIN	E		
		0.70	. ►	6 T S	e rs	0 E	AIRN	≤	۵	G.		•
Y87	O R	127	} ⊣000-1	* 1	₹	alif 2	1	ANAMA Z 2	11E	chi 1	E 777	•
Ĺ.	0 0	0 11	10001 5 0rr	ž	2 2	Ca	PI 2 C	PA 2 2	× onnenee	Σ	- H H H	•
87	8-16	ოო	യമ്പയ	ო	Ŋ	က	က	က	44444	က	ოოო	
a. W	1	200	00000	7	2 2	2 2	2 2	2 2	α	2 2	000 000	
ى •	8 4 0	22	00000	2 2	8	7	7	2	000000	7	000	
98	၊ထာ∞ပ	900 AL	A00000	00	ack 000 AL	00	000	AL	A 200000	180	000 000 1AL	
CI	80 × 80 80 × 0	s 0 E 0 TOT	18800 1010	0 8	ens B 0 TOT	0	0	101	000000	۵ 4	922	
ŏ	888	1 6 00	P000008	1d C9	ack C9 OR	S1	S1	% S₁	0 × × × × × × × × × × × × × × × × × × ×	A	55 S	
SQ	100 ∞ of	C1534	A T T S O S S O S O S O S O S O S O S O S	fie 505	h H 505 ACT	e 60 9	201	201 ACT	ACCO	011	>4444 0000 -0000	,
AWARI	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 S / 6 / 8 / 8 / 8 / 8 / 8 / 8 / 8 / 8 / 8	2 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	air 169	Sout 1 18 6: ONTRA	3 €	9	SOUTE SONTE	17 0 0 0 1 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	etr 23	4408N ⊏ 408N 0000E	
.	333	1252 1257 1257	0121 0422 0612 0500	042	0518 COI	D D 0	122	90	100 101 101 102 101 007 0083	040	Har 1224 0703 1118 CON	
RAC	888 333	9 9	887	87(87(87	86	98	8886	87	887	
CONT	11	1			_		9	4		_	~ ∞6	
Z.	- 22 -	1 8 00	1177 1099 12557 1285	272	540	1027	66	25	000000	0597	072 238 508	
2	 BB 11	70	700 700 700 700 700	87C0	0 0 9	98.P	1907	0291	TANDOUGH DOCKEEK	87C(87C(87C(
<u>م</u> س	⊸ 8 –	90	2008 2008 2008 2008	20	208	288	708	718	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	07	888	
7 0	 BB 11	4.08	FEFF	TED LA1	TED LA1:	MENT N002	SA 624	SA AKF	944444 444444 444444444444444444444444	AAE	LA44 LA44	
7	;; 89 →		800000 800000	ORA 2 D	4 O A A	GEX 9	αZ	A A		X ₹	7400 000	
- 4H	1 4 N	- 500 - 440	08 PG 0639 11278 2723 2413	OR PC 1212	OR P(1544	20 20	KUN. 3321	KUNA 0014	IMU 0011 0026 0026 232 232	9 4 4 4	008 351 074	
_	∣∣∢ ຕ	1 00	00000 00 00 00 00 00 00 00 00 00 00 00	INCO	INCC	Y MA	NES 70	ONES 71 (ഗ മതതതതത	CO¥ 7	5000	
⋖	ા ∢ છ	A I C	20000	12	12	NTORY	SION C247	SION KF71	1- 44 44 44 44 4 44 44 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ECH AE07	0000 ₹000	
œ	Y M	1 22 -1 E	MA 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	/AME	AME 10 0	шs	E. F.	m c₁ ox:	001 1032 1232 1444	VETE	303	
7		NON S	N 44444 >000044	NI VO	INV 4 1	INV 2 0	INV 2 1	IN IN IN IN IN IN IN IN IN IN IN IN IN I	X Heddada	N.	X 0 4 0	

perfective provinces beleeten francisco

Section of Persons

T 86 - SEP 87 FY87
8 888 1 1 1 1 2 3 4444 5 6 7 8 9 0 8 C C C C C C C C C C C C C C C C C C
000 2 2 2 B 1 2 6 J 2 1 B 1 1 1 1 1 2 1 2 00 OTAL
S DJA 2 2 2 3 1 2 1 3 2 2 K 2 3 1 2 2 1 1 2 000 5 EBJ 2 2 2 3 2 D 2 7 J 1 L 2 2 1 1 2 1 1 2 000 TOTAL
A3 000 2 2 2 3 1 2 1 3 2 2 K 2 1 1 1 2 2 1 7 1 2 000
C9E 000 2 2 2 3 1 1 1 1 2 1 A 2 1 1 1 2 1 1 2 000
ton Mass 065166894 09875 25 C9E 000 2 2 2 8 2 K 2 1 J 2 2 B 0
Field NAS California 102915246 48424 06 C2 000 2 2 2 3 1 2 1 1 2 1 K 2 1 3 1 2 2 1 1 4 2 000
A2 CED 2 2 2 3 1 2 2 2 2 2 5 8 2 1 5 1 2 2 2 1 5 2 000 OR TOTAL
own 0 C9E 000 2 2 3 1 2 5 J 1 1 N IG 1 1 1 1 1 2 1 1 1 2 000
a 9 C2 000 2 2 2 3 1 2 1 1 2 2 K 2 1 2 1 2 2 1 1 4 2 000
2 A2 000 2 2 2 3 2 G 2 2 3 1 1 K 2 1 2 2 2 1 1 2 000 2 2 2 3 2 G 2 2 3 2 2 K 2 1 1 1 2 2 2 1 5 2 000 TOR TOTAL
11ty 000 2 2 2 3 2 H 2 1 3 2 2 8 2 1 3 1 1 2 1 1 5 2 000 82 000 2 2 2 3 2 H 2 1 3 2 2 8 2 1 3 1 1 2 1 1 5 2 000 82 000 2 2 2 3 2 H 2 1 3 2 2 8 2 1 3 1 1 2 1 1 5 2 000 82 000 2 2 2 3 2 H 2 1 3 2 2 8 2 1 3 1 1 2 1 1 5 2 000 82 000 2 2 2 3 2 H 2 1 3 2 2 8 2 1 3 1 1 2 1 1 5 2 000 00 701 10 10 10 10 10 10 10 10 10 10 10 10 1
ines 19 10wa 037923919 21000 19 5 82 000 2 2 2 3 2 H 2 1 J 2 2 K 2 1 1 1 2 2 1 1 5 2 000

3.796		801 801 801 801 801 801 801 801 801 801	000 000 000 000 000 000 000 000 000 00
PAGE	B7 AMOUNT (\$000)		
	3 E	្ត្រី - លោកសារបាយការបាយការបាយការបាយការបាយការបាយការបាយការបាយការបាយការបាយការបាយការបាយការបាយការបាយការបាយការបាយការបាយការបា - បាយការប	- - Խոսատատատատատատատատատատատատատատատատատատատ
	DDDDD 12 BBCCC		000000000000000000000000000000000000000
	A D	1 0000000000000000000000000000000000000	
	0-0		արանանանանան արանանանան ա
	ြ	, 	нанананананана
	0 0 7 8	0	00100000000000000000000000000000000000
	9		
	ر م	, 	нененененененен
	D D	Onnononononononononononononononono O Onnonononononononononononononononono	84444444444444 844444444444444444
	2	2	
	0 -		⋖⋖⋖⋖⋖⋖⋖⋖ ⋪⋪
		1 O) 1 III 8 III	400 4444 0000
	1	$oldsymbol{arphi}_{oldsymbol{arphi}}$	OZZ ZZZWWW W ZZZZ
	•	$^{\circ}$	22221 1 22221 1 1 2 2 2 2 2 2 2 2 2 2 2
	ပ်ပ	0	0 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -
	ပြ	, - мамананананананананананананана 	rrrrrrrrrrrrrrrr
	CCC		\$ 00 \$ 200 \$ 200
_	0 4		0 00
FY8	2 3	 	00000000000000000000000000000000000000
	0 -	напининанининининининининининин	попоновничення
87	່ໝ⊸ຕ		იიოოოო∢աო∡ოოოաთ∪
SEP	B B B 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
,	1	1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	888 000 000	, <u>0000000000000000000000000000</u>	L000000000000000000000000000000000000
	888 888 888 888		A SOSIL B
5	888 888 888	$\begin{array}{c} \neg \\ \neg $	AND CONTRACT
¥	. BB . E		12 15 15 15 15 15 15 15 15 15 15 15 15 15
TRA	33	000000000000000000000000000000000000	01011111110000000000000000000000000000
		- - - - - - - - - -	444666647566666666666666666666666666666
Σ	11	· 200-0000000000000000000000000000000000	44 00000000000000000000000000000000000
α	11		\$
ı.	88 11	<u> </u>	00%555411102001222 7797777444%
-	88 11	-	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
IS	; 22	M	NOOOOOOOXXXXXXXXX
4	AA 22	: 44≻∞の00m55660m∞∞∞∞の000-22m44455566 : ∑4≻≻-1≻09-22m360m∞∞450-1-2256447510m00	X
ď	, A	≀⊁ล้ากากของผมผมผมผมคนผมผลตลัตต์ตัดตัดตัดตัดตัดตัดตัดตัดตัดตัดตัดตัดตัดต	m
	AA 33	I TITITITITITITITITITITITITITITITITITIT	400%55555555555555555555555555555555555
	« «	100000000000000000000000000000000000000	NAAOKAXXMMMGQXXIOOO Haaarrrraoooxaaaxs333
	1 0K 0F I	4000000000000000000000000000000000000	0 30000004444400004000 480480444444444
		'	

PROPERTY POPULODIA SONONIA DEPONDE PROBLEM BUSINESS PRESERTE

3,797	: 1	0000000000000000000000000000000000000	52	4. 04.00. 04.00. 06.00. 06.00. 06.00.	168 139 139 139 139 139 139 149 168 168	59	27	936
	87 000 000)							
1	0 D E	വവവവവവവവവവവവവ	សស	សលលល់	๛๛๛๛๛๛๛๛๛๚๚๚	S	8E 5	Ŋ
1	DDDDDD 12 ABBCC	0000000000	000	00000	000000000000000000000000000000000000000	000	1008	000
i	0		77	22222	555555555555555555555555555555555555555	1 2	5 2	7
:	0 0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	44	нанан		-4	-	
	۵ 🗴	Kaaaaaaaaa	3e	<u> </u>	Nadaaaaaaaaaaaaa	36	9E	36
	٥ -		เดน		, иниинииниинии	7	7	e
	ြ တ			манан	0000000000	1 2	7	7
	2		0	911111	0		0-	
	ρ *		000	8	0	1 4	87	131
	2	ւ Ծ Ծ Մ	510	73	0 9	59	200	8 4 8
	a -	 		20000	<i>мининининини</i>	2	က	7
	8.28		2 A A S	10	6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	99	464 1G	257
	ပြ စ	* * * * * * * * * * * * * * * * * * *	8 z z *	റ്റ്×തയയയ <u>ം</u>	AAAAAAAASSSS _*	311 K	28. Z	912 B
	ပ ∞	1 (g) 11	698 1 9	822222	9 000001110000	12	906	90
	0 ~	300	777	<u> </u>	0 0000000000000000000000000000000000000	00	99	00
	ပ် ဖ		יי	PXXXX	HHHHMMMHHHHHHMMMHHHHHMMMMHHHHMMMMMMMMM	f 1		- P3
	10 4 10 N		7.5		000	.,		•
	10 4		ž	a	0110	Ŧ	Σ	A A
7	0 4	0-	°	6	000 =000000001010000	۶٦	GIL 2	× 2
F Y 8	2 3		20°0 \$000	2222 8888 7722	6 6		EL Z	≩
•	10 7		Z ~ ~	22224 0	<u>o</u> ——————————————	z -	2 B	z ~
8 7	മപന	വ സസന്ധനന്ധന്ധന	ოო	ოოოოო	սուսատատատաասա	က	⋖	က
Q.	∞ ⊣∾	00000000000	22	00000	инининининини	2	2	8
S	<u> </u> m - 0		22	00000		2 2	2 2	2 2
	100 0	1	00 100 100	77777		0	0	0
∞ ⊢	88 88 88 CCC	7 000000000000000000000000000000000000	B 00 B 00 TOTA	000 000 000 000 000 000 000 000 000 00	E 000000000000000000000000000000000000	1 e	00	00
o o	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22 SS112 SS12 SS13 SS13 SS13 SS13 SS13 S	7.K 0 C9 10R	MOUNT OF B2	10 A 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	keeps 05 A5	99 S1	Е же п 75 Аб
¥ X	88 8 8 8 8	STILL STILL	# Yo 652 652 ITRAC	893 891 891 891 7891	10000000000000000000000000000000000000	o u g h k 2 100	1 X19	ort E 1 137
CT A	3333	. 0440000000	0121 0622 00N	St 11229 0515 0626 0709 CON	01000000000000000000000000000000000000	P. 122	083	61231
NTRA	B BB 1 33	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	87	88 7 88 7 88 7	\$	86	87	8
ဒ	BBB 111		12	67 67 67	2000444401027777777777777777777777777777	47	73	66
Ā	11	- X	43	07 07 07 07 07	000000000000000	100	000	202
2	- 80 -	- 000000000000000000000000000000000000	37C 37C	887C 87C 87C	**************************************	87C	87C	87C
	888 111	10000000000000	208	EIIII WWWWWW		၁ ၁	6.1	60
ö	88 11	· Orrererere	A 1 4 1	4444	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	N A	A J.A	O T
S	11	- 000000000000000000000000000000000000	≥ ⊒⊒	2022	A 000000000000000000000000000000000000	္ပင္ခ	DΑ	TED DA
J	1 4 N	- G / 4 4 8 1 0 8 1 5 0 4 - 4 0 0 0 8 8 9 5 5 5 8 6 - 8 0 0 8 8 9 5 5 8 8 8	10A 91 67	22 20 20 20 20 20	######################################	5	85	% 8 8 8
I	AA 22	03200000000000000000000000000000000000	₽ 18 18	28888 1146 288 387	0000000000000000	AME 05	TS 00	78 PO 06
ت	4 m	Z @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	% 00	S WIIIII	NVNVNVNNNNNOOOO	٦ 9	LEJ	ဝ္ပ်
⋖	ા ≪ ભ	- 14444444444 	0R 12 12	X 8 8 8 8 8 8	00000000000000000000000000000000000000	70 A 0	A P	AOA
	« «	; Jeeeeeeeee	ŬOO	4 00000		OLI 3 A	2 C	3 A
∞ -1	F Z Z Z	10000000000000000000000000000000000000	00 40 40	X 000001	001 001 001 001 001 008 008 008 008	P P C 03	RCC 12	IREC 1 03

NATIONAL CONTINUE	3.798		647 1647 130 481 27 27 27 27 179 179 110-		101	5,014 990 990 981 169 204 669	73	141	78 76 76	42	286
State Column Co	AG	\$00 E									
A CONTRACT ANAMON		3 - 6	ห พพพพ	សសស	Ŋ	Իրատատա	ഗ	'n	ოოო		S
The contract and the		000 12 88C	0 0000	000	0	000000	00	8	888		100
STATE STAT		1	00-								•
The contract and the		•								0	<u>-</u>
The contract and the		1	l			_	ν -1	5-4	0 -1-1	9	
STATE STAT		. –	. m	3 666	0		2	7		0	
STATE STAT		1	i m made		-		-	-	222		-
The mark and regeres been been been been been been been be		2 2	-00		-	0	-	-		0	-
STATE STAT		_ ₹	 				0	S	7	6	0
Item		ia m		07	90	4	2	က	თ	က	0
Indiana		1	1								
STATE STAT		·	\$							7	
STATE STAT		ıö⊣ō	!ഗന്ന്∺	¥ ⊢ ي	0	4 www.co. *	51	51	8 *	0	S
INCOMPONENTED CONTRACT ANARDS SCE 86 - SEP 87 FV87		ပြ တ	HZ ZZZO	~002	70 A	φ	S	S	က	00	ຕໍ່
INTERNATIONAL CORPORATION STATE AND STATE AND STATE AND STATE OF PRIME CONTRACT ANAMONDS OCT 86 - SEP 87 FY87 FV87 STATE AND STA		1	- 6	6 0	4	ო თ	9	9 4	9 6	-	ග
INTERNATION CONTRACT AWARDS OCT 86 - SEP 87 F Y87		, •	S S	98	0	0 -	-	7	۲ د	0	6
State		1	. 8			ெ	7				-
SACTOR S		10 4	† }						U	-	
State		10 4	ı -		_		-	-	œ	_	
STATE STAT	37	, ,	· >-	£000	*	8 11111000	-4		**	1.	∢ →
AAAA AAAA CORPORATION	>	1	! }	€ Ω	æ	×	*	ø ₹	Š	ea ⊩	SS
Name	_	4		⊃			-∓				1
State		1 8 10	. നമ്മനമനന	ကပက	ო	\mathbf{m}	က	ო	ოოო	ထ	က
State		- m - m	. 4444444	222	2 م	-00000000	2	2	222	7	
Name	S	` • • • •	0000000		=						
Marama Mara	1	1	1								
ALPHA LIST OF PRIME CONTRACT AWARDS OCUPANA AAAA AAAA AAAA AAAA AAAA AAAA AAAA AAAA AAAAA AAAAA AAAAAA	-	880	00000004	00000000000000000000000000000000000000	0 a s	O O O O O O O O O O O O	0	, 01A	6000	1e y	8
S	8	1 00 ∞ 00	1 PAPAPA Z 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A N S N S N S N S N S N S N S N S N S N	~≪	AAAAANA O k		- O ≃	EOOO€	@ ≪	A 1
S	2	- 88 8 A	375 375 375 375 411	1376 376 325 ATI	11k	022 015 015 015 740 ACT	ћа 11	1 119 ACT	131 131 169 164 ACT	810	51
S	3	m 6	L062635997	44いひつス		E 046680X	ၿတ	ev∞ Z	യ പരമ	āΝ	
18	-	33	063 062 062 063 063	04 00 0	0.8	0100000 000000000000000000000000000000	90	706 C	706 709 709 C	7 09	709
18 ALPHA LIST OF PRIME C RM AAAA AAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	~	າ ຍ ຕ)	∞ ∞ ∞		∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	∞	∞	∞ ∞ ∞	~	∞
18 ALPHA LIST OF PRIME C TW AAAA AAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBB	Š	11	1		00	7#5 mmm/0-10	had end	нφ	ധവര	0	8
18 ALPHA LISPA AAAA EPO TO 3333 2222 2 2 2 2 2 2 2 2 2 2 2 2 2 2		, co	1 00001100	997	ပတ	Q40vvvvvv4	0	0	Z000	0	~
18 ALPHA LISPA AAAA EPO TO 3333 2222 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Σ	ı 🗃 🔫	1 0000040	000	ш-	-00000000		SO	യയയ	45	00
18 ALPHA LISPA AAAA EPO TO 3333 2222 2 2 2 2 2 2 2 2 2 2 2 2 2 2	∞	1 60 ⊶	・TCCCCCC		8 7 8 7	887788778 83778 83778	DJ (O	LL co	→ ∞ ∞ ∞	_	8.7
18 ALPHA LISPA AAAA EPO TO 3333 2222 2 2 2 2 2 2 2 2 2 2 2 2 2 2	L	88 11	- 00000000 - 000000000	0770	-0	\mathbf{x}		\vdash	HHHH		(01
18 ALPHA LISPA AAAA EPO TO 3333 2222 2 2 2 2 2 2 2 2 2 2 2 2 2 2		ாழை⊸	- 4444 4400	44 0	⋖	U qqqqqq a	2	90	oxxx	\$1	AA
18 ALPHA LI FM AAAA AAAA TN 3333 2222 ECO INCORPORA 10 AA09 1544 10 AA09 1544 11 AA09 2131 11 AA116 6292 11 FE03 1223 11 FE03 1232	S	100 -	1 W D D D D D Z Z	$\Box \Box \Box \Box \Box$	Δ	4 000000r	ďΖ	αZ	A D D D	ರ	
18 ALPHA TM AAAA AA TN 3333 22; TN 3333 22; TO 3333 22; TO AA09 15, TO AA09 16, TO AA09 16, TO AA09 16, TO AA09 16, TO AA09 11, TO AA09 12, TO AA09 15, TO AA09 1		AA 22	1 4 0 4 1 7 0 0 V	₹4412 4878	82 82	08000000000000000000000000000000000000	⊢ ნ	F 0	007 08 08	N Q	4
18 - ALP PRO AAAA 10 33333 10 60 AA09 10 AA09 10 AA09 10 AA09 10 AA09 11 FE03 11 FE03 11 FE03 11 AA22 10 AA22 10 AA22 11 AA22 11 AA22 11 AA22 11 AA22 11 AA22 12 AA22 11 AA22 11 AA22 12 AA22 11 AA22	¥	I CO	04464464	03 06 06 12	NS 13	MUNUNUNUNUNUN	₹4 64	36	6 05 05	> ~	07
118	_	! ≪ ന	10 01	0	œ		X (1	X 01		4 A	-
10 10 10 10 10 10 10 10 10 10 10 10 10 1	⋖	⊣∢ ຕ	1 Z0000044	ŽNNO	0	MMMMMMMMMM	Z M	27	>	88	53
12 27 27 27 27 27 27 27 27 27 27 27 27 27			- 44444 07	O 4 4 m²	z.o	Z d d d d d d d L	₩೮	ಳ೦	∢ ∝×××	Oμ	JA
		FOR	17970761	EC 07 10 11	EL 11	1 000 007 110 110 110 110	F4 ~4	⊢	14 m m m	0 -	0 1
RINSOLRANDER RANGE		. 1	102	HHHE	H 4	e Hadadada	IR 2	IR 2	H	1.R	8 T

3,799	, ,	37	115	291 35	32	873	1.	361	6,132 3,538 6,628	9	99	38	4
PAGE	B7 AMOUNT (\$000)								4				
!	0 0 3 - 0		S	-15	₹ v	S	សស⊶ស⊶	'n	нчнн		ľ	'n	ĸ
	DDDDDD 12 ABBCCC		000	000	400BUK	000	2 000 2 000 2 000 2 000	1 000	0000 0000 0000 0000 7		2 000	2 000	2 000
	0-0	 	1 2	75	5 2	1 2		-4		ı,	m	-	'n
	മ ത	0	-	~	-	-	0	-		0	-	-	
	0 0	21	36	26 2 1 2 1	2 ck	3 1	3211	2 1	33 37	Š	2 4 2 1	24 2 1	2 2
	و ۵		·	20	-	-	нынны	-			-	-	2
	2	0			m	_ ~				0		- T	5 1
	3 0	4	077	060 1 1 1 1	1 5	000	9 	000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00000	400 1 1	1	53
	2 0	00	38	4	5	0.5	21114211 8	69	28	8	29	37	16
	۵ ¬		7	99	m			90	8 0	ဖွ	A 0	 	8 2
	828	. 4	411 6A	8 * 4 *	994	176	176 116 116 128 1 18	17	17	17	15	2.00 ¥	03
	•	137 2 F	999 1 N	228 228 24	198 2 B	709 2 B	CHUCHH O Szanz	709 1 N	2 2 BB 2	3709 6	897 2 N	89	058 2 K
		2	043	096 2 2 326	16 2	053	053 1 2 2 1 1 1 2 2 2	053	053 1 2 2 775	053 296	064	064 1 104	038
	ပေဖ	5		טט	3.5		ט מטטטט .	רי	200000.	32	'n	5 J	2
	0 4	. ~	'n		IN 2	e i	്ഷ ജ സസപസധ	1 a 5	6 6	.,			.ed
	10 4	cky	0 *	na 6	N KI	0 E	C .	0 7 0	0 1 1	∢	and	and	0
	U m	1 1 1	* *	ch1222	rted 2	1if	200-00	215	g 40000	CANADA	r <u>x</u> 1	227	alif 2
Į.	0 8	W L	Z A	∵ল ∑	UNI	င်	G 8	Cal 1	Z 2 4 4 4 4 6 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8	∀ U	A A	Z A	ري 1
87	3 1 0 1	6 2	3 2	38	3 2	~ ∢	wwww∢w	m	∢ ოო∪	က	'n	m	ო
	8 -77	2	2	22	8	7	00000 -	7	2000	-	~	~	~
Š	19 0	2 2	2 2	22	2 2	2 1	000000	2 2	2222	2	2 2	2 2	2 2
. 98	8880 00880 0000	- 00	000	FQB 000 0TAL	000	000	CONC OOO OOO OTAL	CM CM CM	000 000 FAG FAG OTAL	AFA OTAL	000	000 01AL	CED
ပ	888 888 888 888	L x O	A7	A6 C9E R T	C9E	C9E	AAZ AAIC AAIC AAIC AAIC	ла А2	A A 6 A 6 A 6 A 6 A 6	4 8 9 ⊢	ade S1	C9E	A Sa
88	8888 8888 8888	rt Kno 7830	haca 7050	onwood 1320 1375 TRACTO	6850	aheim 1670	rdena 1560 1670 1670 5840 1670 1670 OCATI	nta A 1670	xboro 1325 1325 1398 1398 OCATI	1670 . TRACTO	JO99	rmans 5660 TRACT	sta Me AC23
-	333	F0 812	11 528	123 1123 114 CON	128	An 619	1126 1126 1131 1213 130 130	Sa 1918	424 926 319 630	921 CON	Fo 1819	0520 CON.	Co 0619
۲	888 333	7.0	870	870 861	870	870	861 870 870 870 870 870	870	870 870 870 870	870	870	870	870
ONT	11	1			_			0	44 00	-		'n	-
O	11	•	134	731 39 4	529	553	143 308 0109 278 175	16	39 16 16	8	02	35	05
ΣIα	1138	ı o	27	6C0 6C1	709	502	700 700 700 700 700 700	701	5C1 7C1 7C0 7C0	701	701	700	10N 7C0
a	11	100	487	80 80	LTD 7187	038	@ @ @ @ @ @	C H018	0098 1988 198	088	048	048	PORAT.
	. ~ →	E C 07F	A90	AAAO	Z W	2 9 9	INC DAMHOJ DAMHOJ DAMKOJ 10042J 104606	Zα	74400 04400	NC 16	6	ഗ∢	S S G
ISI	 BB 11	ORGE	₹	800	TAI	S I	₀ a a a a a a a a a a a a a a a a a a a	SIS	NADON	SF	MDA	žQ H¥	00 G
ب	A A 22	N F 267	534	875 345	BR 1	RIE 608	RIE 365 870 176 108 108	RIE 048	R1E 852 318 334	R 1E	ORS 768	ORS 328	ORS 1606
P. AH	. A	HO	్ర ~	۲ <u>۰</u>	⊢ ~	USTI 20	UST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	USTI 3	USTI 1 2 2 2 2 2 2 2	- C	ECT 3	ECT 2	SZ.
A	AAA 333	MOUNT/ BT23	H O	م 600 600	REA	5 4	300000 3000000000000000000000000000000	20	2000 11000 11000	INDUS 30 (E R 0 4	E.R.I D04	SE! G60
			ICS ZD	NWOO! 14 AA! 12 AA!	ਹ 4 2	N.	N AAAZII Hiixbir	Z	A A A A	H IL.	NE ZD	Ä,	S N
	Σ0Z Σ0Z	RON 12	260	000	R VII 05	RV II	00000000000000000000000000000000000000	RVI 12	RVI 07 12 06 10	75 75 75 75 75	RVI Li	₹ 0.9	¥ 20 24
ST	N>0	iña	#	#	11 2	He	Hamadom	H	H-1-00	n fi	Fi.4	□	Ä

SOUGH STANDOM SERVISON SOUGH

Reserved to the second of the

3.800			5 8	153 58 267 33	96	5.4	8 O 6 C	917	396	406	356	422	380 223
PAGE	B7 AMOUNT (\$000)												٦
	0 P E	 - -	s	ហេសហ	'n	5	υ	S	Ŋ	2	ß	'n	ศาภ
	DDDDDDD 12 ABBCCC	: 88 8	000	0000	000	100	000	000	000	000	000	000	0000
	0	N	2	0000	2	7	40	7	8	7	7	7	404
	0-0		7 1	2000	1 2	7	 	1 3	1 3	3	1 3	1 3	
	- CO &		92	манан	 ω⊶	∞ ⊶	9-1-	9~	9-1	7-1	77	ъ́щ	Nama
	0 ~	0000	2 O	20000	2	4 2	223	0 7	0 1	- -	-	-	4 666
	9		8		-			-	-	-	-		
	io v	i aaa	-		-	-		~					
	1	1 60 00 00	32	000	250	1 3	7 4 4 1 1 1 1	254 1 1	000	685 1 1	100	275 1 1	216 1 1 1 1 1 1
	1	165	179 1	23.2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1405	190	857	1 46	3 3	346	35000 3 1 3	33	411
	0 7	1 000	~	7000	2	7		-	-	-		-	446
		1 1 00 1 00 - 41	75	0 ¥	90	36	49 1G	90	90	90	90	90	90
	1	8 X M M #	9 X	******	76 L	ლ ლ ∢ (κωz*	054139506	95	05 4 139506 J	054139506	0541395	6888
	¦ပ ∞	2222	534	25 27 27 27	88 T	345 2	860 1 8	4 13	413	£1 3	4 13	4 13	4 13
	0 L	038 2 2 373	175	058 2 1 2 2 511	103: 1	043	12 T T T T T T T T T T T T T T T T T T T	20	05	02/	02	02	222
	၂၀ ဖ	, 500	J	XXXX	, n		ם מ	٠,	٦	ъ	~ rs	,	442
	, ,	777	8 2		7		សស	1 a 7	. T				
	00 4	! E	Ė				x	1007	Ē	<u>~</u>	<u> </u>	·a	
87	0 4	2222	Ş	• •	2	.e ⊶	25 ×	2 1	i fo	110	lorida		E000
×	C C 2	1 7	a liforni 2	, te 80	Hawaii D 2	×	≩	a 11f	a l	lorida	e F	Hawa	exx
	0 -	0	ິ	Z HUHH	± ~		Z	٠ ٦	\circ	ند سم	" ~	±	122 P
87	60 → €	กลด	ო	∾∢∾∢	က	က	ღღ	8	80	00	8	œ	۵۵۵
SEP	8-7	1 000	2	0000	7	~	20	2	2	2 2	2 2	2 2	222
	B B B	200	2 2	0000	2 2	2 2	22	2 2	2 2	2 × 2	7	a 1	000
9	¦ മ∞ ∪	- 000	, to	0000	0	0				æ		>	900
∞ ⊢	. B0 ∞ D0	CE	∢			_	04	0	0	ZO	0	<u>8</u> 0	323
	ı 00 ∞ 00	· -	G a.	A A A A O O O O T O T O T O T O T O T O	E 00	E 00	, 000 , AAF TOTAL	00 J	00	N 101 000	1 e	. 8	888
ä	888 888 888 888	Mesa 3 A2 3 A7 10R T	96 A2	0 rth 30 A8A 0 30 A8A 0 30 A8A 0 CTOR 10T	m AFB 10 C9E 00	\$ 20 C9E 00	ury 95 A7 21 A7 CTOR 1	r AFB 69 AIC 00	1ego 69 S1 00	Station N 69 Si 000	onville 69 SI 00	Harbor N 69 S1 00	ster 25 A6 00 25 A6 00 14 A6 00
2	888 888 888 888	ta Mesa AC23 A2 AC63 A7 AC63 A7 RACTOR T	AR96 A2	sworth 9130 A8A 0 9130 A8A 0 9130 A8A 0 9140 A8A 0	kam AFB 7110 C9E 00	las 9520 C9E 00	4895 A7 5821 A7 RACTOR 1	her AFB JO69 AIC OO	Diego J069 Si 00	Station N 9 S1 000	ksonville J069 S1 00	rl Harbor N J069 Sl 00	ter 5 A6 00 4 A6 00
WARD	8 8 8 8 8 3 A A A A	Costa Mesa 30 AC23 A2 15 AC63 A7 24 AC63 A7 ONTRACTOR T	ana 0 AR96 A2	Ellsworth 14 9130 A8A 0 15 9130 A8A 0 04 9130 A8A 0 18 9140 A8A 0 ONTRACTOR TOT	Hickam AFB 29 7110 C9E 00	Dallas 29 9520 C9E 00	Woodbury 07 5895 A7 30 5821 A7 ONTRACTOR 1	Mather AFB 22 JO69 AIC OO	San Diego 03 J069 Si 00	orry Station N 3 JO69 Si 000	Jacksonville 01 J069 Si 00	earl Harbor N 6 J069 S1 00	Lancaster 25 1325 A6 00 05 1325 A6 00 29 AD14 A6
T AWARD	BBB BBBB 8888 333 AAAA	Costa Mesa 0630 AC23 A2 0515 AC63 A7 0724 AC63 A7 CONTRACTOR T	Dana 0720 AR96 A2	Ellsworth 1014 9130 A8A 0 0515 9130 A8A 0 0804 9130 A8A 0 0918 9140 A8A 0 CONTRACTOR TOT	Hickam AFB 0929 7110 C9E 00	Dallas 1029 9520 C9E 00	Woodbury 0807 5895 A7 0630 5821 A7 CONTRACTOR 1	Mather AFB 1022 JO69 AIC 00	an Diego 3 J069 Si 00	rry Station N JO69 Si 000	acksonville i J069 Si 00	arl Harbor N J069 S1 00	Lancaster 70225 1325 A6 00 70605 1325 A6 00 70529 AD14 A6 00
TRACT AWARD	BBBBB BBBB 8888 33333 AAAA	Costa Mesa 70630 AC2 A Mesa 70515 AC63 A7 70724 AC63 A7 CONTRACTOR T	Dana 720 AR96 A2	Ellsworth 014 9130 A8A 0 515 9130 A8A 0 804 9130 A8A 0 918 9140 A8A 0	Hickam AFB 929 7110 C9E 00	Dallas 029 9520 C9E 00	Woodbury 807 5895 A7 630 5821 A7 CONTRACTOR 1	Mather AFB 022 J069 AIC 00	San Diego 1003 J069 Si 00	Corry Station N 1003 J069 SI 000	Jacksonville 1001 J069 Si 00	Pearl Harbor N 1006 J069 S1 00	Lancaster 0225 1325 A6 00 0605 1325 A6 00 0529 AD14 A6 00
ONTRACT AWARD	BB BBBBB BBBB 888 11 333333 AAAA	Costa Mesa 870630 AC2 A 870515 AC63 A7 870724 AC63 A7 CONTRACTOR T	Dana 870720 AR96 A2	Ellsworth 861014 9130 A8A 0 870515 9130 A8A 0 870804 9130 A8A 0 870918 9140 A8A 0 CONTRACTOR TOT	Hickam AFB 870929 7110 C9E 00	Dallas 861029 9520 C9E 00	Woodbury 870807 5895 A7 870630 5821 A7 CONTRACTOR 1	Mather AFB 861022 J069 AIC 00	San Diego 861003 JO69 Si OO	Corry Station N 861003 J069 Si 000	Jacksonville 861001 J069 S1 00	Pearl Harbor N 861006 J069 S1 00	Lancaster 870225 1325 A6 00 870605 1325 A6 00 870529 AD14 A6 00
CONTRACT AWARD	BBB BBBBB BBBB 8888 111 333333 AAAA	Costa Mesa Costa Mesa 8 870630 AC3 AZ 8 870515 AC63 AZ CONTRACTOR T	Dana 78 870720 AR96 A2	Ellsworth 861014 9130 A8A 0 07 870515 9130 A8A 0 14 870804 9130 A8A 0 14 870918 9140 A8A 0 CONTRACTOR TOT	NTR H1CKam AFB 107 870929 7110 C9E 00	Dallas 35 861029 9520 C9E 00	INC Woodbury 152 870807 5895 A7 636 870630 5821 A7 CONTRACTOR 1	Mather AFB 012 861022 J069 AIC 00	San Diego 150 861003 JO69 S1 00	Corry Station N 146 861003 J069 SI 000	Jacksonville 156 861001 J069 SI 00	Pearl Harbor N 154 861006 J069 S1 00	Lancaster 149 870225 1325 A6 00 149 870605 1325 A6 00 122 870529 ADI4 A6 00
IME CONTRACT AWARD	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CONT) COSTA MESA COONS 870630 AC3 A7 C1448 870515 AC63 A7 C1448 870724 AC63 A7 CONTRACTOR T	INC Dana C0078 870720 AR96 A2	Ellsworth 64007 861014 9130 A8A 0 64007 870515 9130 A8A 0 64514 870804 9130 A8A 0 64514 870918 9140 A8A 0 6001RACTOR TOT	CONTR Hickam AFB CO107 870929 7110 C9E 00	Dallas CO835 861029 9520 C9E 00	P INC Woodbury C0152 870807 5895 A7 C1636 870630 5821 A7 CONTRACTOR 1	Mather AFB 012 861022 J069 AIC 00	San Diego CO150 861003 JO69 S1 00	Corry Station N C0146 861003 J069 SI 000	Jacksonville COIS6 861001 JO69 SI OO	Pearl Harbor N CO154 861006 J069 S1 00	Lancaster C0149 870225 1325 A6 00 C0149 870605 1325 A6 00 C0122 870529 AD14 A6 00
ME CONTRACT AWARD	EBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	7 (CONT) COSTA MESA 87C069 870630 ACSA 87C1448 870515 AC63 A7 87C1448 870724 AC63 A7 CONTRACTOR T	INC Dana 700078 870720 AR96 A2	Ellsworth 87D4007 861014 9130 A8A 0 87D4514 870815 9130 A8A 0 87D4514 870818 9140 A8A 0 CONTRACTOR TOT	N CONTR Hickam AFB 87C0107 870929 7110 C9E 00	Dallas 87CO835 861029 9520 C9E 00	OUP INC Woodbury 87C0152 870807 5895 A7 87C1636 870630 5821 A7 CONTRACTOR 1	C 85C0012 861022 J069 AIC 00	San Diego 85C0150 861003 J069 S1 00	Corry Station N 85C0146 861003 J069 SI 000	Jacksonville 85C0156 861001 J069 S1 00	C 85C0154 861006 J069 S1 00	C Lancaster 86C0149 870225 1325 A6 00 86C0149 870605 1325 A6 00 84C0122 870529 AD14 A6 00
PRIME CONTRACT AWARD	EEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AT (CONT) Costa Mesa ASTC069 870530 AC3 A7 587C1448 870724 AC63 A7 CONTRACTOR T	OUP INC Dana 0187C0078 870720 AR96 A2	CON Ellsworth Ellsworth E0087D4007 861014 9130 A8A 0 E0087D4007 870815 9130 A8A 0 E0087D4514 870918 9140 A8A 0 E0087D4514 E008	GEN CONTR Hickam AFB 60587C0107 870929 7110 C9E 00	Dallas 0087C0835 861029 9520 C9E 00	GROUP INC Woodbury 00487C0152 870807 5895 A7 38387C1636 870630 5821 A7 CONTRACTOR 1	INC 68985C0012 861022 J069 AIC 00	INC 33985C0150 861003 J069 S1 00	INC Corry Station N 33985C0146 861003 J069 S1 000	INC 33985C0156 861001 J069 S1 00	INC 33985C0154 861006 J069 S1 00	INC 0986C0149 870225 1325 A6 00 0986C0149 870605 1325 A6 00 3084C0122 870529 AD14 A6 00
T OF PRIME CONTRACT AWARD	BBSGEBBBBBB BBBBB BBBB BBBB BBBB BBBB BB	RPORAT (CONT) Costa Mesa ASG6087C0069 870630 AC3 A7 3361587C1448 870515 AC63 A7 3361587C1448 870724 AC63 A7 CONTRACTOR T	GROUP INC Dana 0470187C0078 870720 AR96 A2	ATION Ellsworth AG0087D4007 861014 9130 A8A 0 LA60087D4007 870515 9130 A8A 0 LA60087D4514 870804 9130 A8A 0 LA60087D4514 870918 9140 A8A 0 CONTRACTOR TOT	JR GEN CONTR H1ckam AFB 6460587C0107 870929 7110 C9E 00	ION LA50087C0835 861029 9520 C9E 00	E GROUP INC Woodbury 700487C0152 870807 5895 A7 038387C1636 870630 5821 A7 CONTRACTOR 1	MS INC 4168985C0012 861022 J069 AIC 00	S INC 133985C0150 861003 J069 S1 00	MS INC Corry Station N 6133985C0146 861003 J069 S1 000	MS INC Jacksonville 6133985C0156 861001 J069 SI 00	S INC 133985C0154 861006 J069 S1 00	S INC AA0986C0149 870225 1325 A6 00 AA0986C0149 870605 1325 A6 00 053084C0122 870529 AD14 A6 00
IST OF PRIME CONTRACT AWARD	BBBSBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CORPORAT (CONT) Costa Mesa CORPORAT (CONT) Costa Mesa DASGE087C069 870630 AZ F3361587C1448 870515 AC63 AZ F3361587C1448 870724 AC63 A7 CONTRACTOR T	OGY GROUP INC Dana 2 F0470187C0078 870720 AR96 A2	CON Ellsworth Ellsworth E0087D4007 861014 9130 A8A 0 E0087D4007 870815 9130 A8A 0 E0087D4514 870918 9140 A8A 0 E0087D4514 E008	L JR GEN CONTR Hickam AFB 8 F6460587C0107 870929 7110 C9E 00	ATION DLA50087C0835 861029 9520 C9E 00	SPACE GROUP INC Woodbury 5 M6700487C0152 870807 5895 A7 0 N0038387C1636 870630 5821 A7 CONTRACTOR 1	STEMS INC 8 F4168985C0012 861022 J069 AIC 00	STEMS INC 5 N6133985C0150 861003 J069 S1 00	STEMS INC 1 N6133985C0146 861003 J069 SI 000	STEMS INC 0 N6133985C01S6 861001 J069 S1 00	STEMS INC O N6133985C0154 861006 J069 S1 00	STEMS INC 1 DAAA0986C0149 870225 1325 A6 00 6 DAAA0986C0149 870605 1325 A6 00 5 N6053084C0122 870529 AD14 A6 00
LIST OF PRIME CONTRACT AWARD	AAA BBBSEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	RS CORPORAT (CONT) 622 DASG6087C0069 870630 AC23 A7 150 F3361587C1448 870724 AC63 A7 179 F3361587C1448 870724 AC63 A7	OLOGY GROUP INC Dana 082 F0470187C0078 870720 AR96 A2	ORPORATION Ellsworth 150 Dtd60087D4007 861014 9130 A8A 0 825 Dtd60087D4007 870515 9130 A8A 0 221 Dtd60087D4514 870918 9140 A8A 0 495 Dtd60087D4514 870918 9140 A8A 0 CONTRACTOR TOT	ES L JR GEN CONTR Hickam AFB 298 F6460587C0107 870929 7110 C9E 00	PORATION 224 DLA50087C0835 861029 9520 C9E 00	£ SPACE GROUP INC Woodbury 715 M6700487C0152 870807 5895 A7 140 N0038387C1636 870630 5821 A7 CONTRACTOR 1	SYSTEMS INC 018 F4168985C0012 861022 J069 A1C 00	SYSTEMS INC 035 N6133985C0150 861003 J069 S1 00	SYSTEMS INC 031 N6133985C0146 861003 J069 SI 000	SYSTEMS INC 020 N6133985C0156 861001 J069 S1 00	SYSTEMS INC 040 N6133985C0154 861006 J069 S1 00	SYSTEMS INC 081 DAAA0986C0149 870225 1325 A6 00 036 DAAA0986C0149 870605 1325 A6 00 935 N6053084C0122 870529 AD14 A6 00
PHA LIST OF PRIME CONTRACT AWARD	AAAA BBBSEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SORS CORPORAT (CONT) 1622 DASG6087C0069 870630 AC23 A7 1632 DASG587C1448 870515 AC63 A7 0179 F3361587C1448 870724 AC63 A7 CONTRACTOR T	HNOLOGY GROUP INC Dana 0082 F0470187C0078 870720 AR96 A2	Ellsworth 50 DLA60087D4007 861014 9130 A8A 0 25 DLA60087D4007 870515 9130 A8A 0 21 DLA60087D4514 870804 9130 A8A 0 95 DLA60087D4514 870918 9140 A8A 0 CONTRACTOR TOT	RLES L JR GEN CONTR Hickam AFB 0298 F6460587C0107 870929 7110 C9E 00	ORPORATION 0224 DLA50087C0835 861029 9520 C9E 00	E & SPACE GROUP INC Woodbury 1715 M6700487C0152 870807 5895 A7 0140 NU038387C1636 870630 5821 A7 CONTRACTOR 1	YSTEMS INC 18 F4168985C0012 861022 J069 AIC 00	YSTEMS INC 35 N6133985C0150 861003 J069 S1 OO	E SYSTEMS INC KO31 N6133985C0146 861003 J069 SI 000	YSTEMS INC 20 N6133985C0156 861001 J069 SI OO	SE SYSTEMS INC O KO40 N6133985C0154 861006 J069 S1 OO	SE SYSTEMS INC 1081 DAAAO986C0149 870225 1325 A6 00 2036 DAAAO986C0149 870605 1325 A6 00 1 0935 N6053084C0122 870529 AD14 A6 00
LIST OF PRIME CONTRACT AWARD	AAA AAAA BBBSEBBBBBBBBBBBBBBBBBBBBBBBBBB	SENSORS CORPORAT (CONT) Costa Mesa Collocation of the collocation of t	TECHNOLOGY GROUP INC Dana 46 0082 F0470187C0078 870720 AR96 A2	OIL CORPORATION 00 0150 DLA60087D4007 861014 9130 A8A 0 00 0825 DLA60087D4507 870515 9130 A8A 0 00 1221 DLA60087D4514 870804 9130 A8A 0 00 1495 DLA60087D4514 870918 9140 A8A 0 CONTRACTOR TOT	CHARLES L JR GEN CONTR H1ckam AFB 03 0298 F6460587C0107 870929 7110 C9E 00	CORPORATION Dallas 0 0224 DLA50087C0835 861029 9520 C9E 00	ENSE & SPACE GROUP INC Woodbury 004 1715 M6700487C0152 870807 5895 A7 103 0140 N0038387C1636 870630 5821 A7 CONTRACTOR 1	ENSE SYSTEMS INC 15 0018 F4168985C0012 861022 J069 AIC 00	ENSE SYSTEMS INC 120 KO35 N6133985CO150 861003 J069 S1 OO	ENSE SYSTEMS INC 120 KO31 N6133985C0146 861003 J069 S1 000	ENSE SYSTEMS INC 120 K020 N6133985C0156 861001 J069 SI OO	ENSE SYSTEMS INC 120 K040 N6133985C0154 861006 J069 S1 00	ENSE SYSTEMS INC 09 1081 DAAAO986C0149 870225 1325 A6 00 09 2036 DAAAO986C0149 870605 1325 A6 00 121 0935 N6053084C0122 870529 AD14 A6 00
LPHA LIST OF PRIME CONTRACT AWARD	AA AAAA BBBSEBBBBBBBBBBBBBBBBBBBBBBBBBBB	E SENSORS CORPORAT (CONT) COSTA MESA SGGO 1622 DASGE087C0069 870630 AC2 A7 HR03 0179 F3361587C1448 870724 AC63 A7 HR03 0179 F3361587C1448 870724 AC63 A7	E TECHNOLOGY GROUP INC Dana HC46 0082 F0470187C0078 870720 AR96 A2	G OIL CORPORATION 6600 0150 DLA60087D4007 861014 9130 A8A 0 6600 0825 DLA60087D4007 870515 9130 A8A 0 6600 1221 DLA60087D4514 870804 9130 A8A 0 6600 1495 DLA60087D4514 870918 9140 A8A 0 CONTRACTOR TOT	S CHARLES L JR GEN CONTR H1ckam AFB RA03 0298 F6460587C0107 870929 7110 C9E 00	SON CORPORATION 0500 0224 DLA50087C0835 861029 9520 C9E 00	EFENSE & SPACE GROUP INC Woodbury F7004 1715 M6700487C0152 870807 5895 A7 JA103 0140 N0038387C1636 870630 5821 A7 CONTRACTOR 1	EFENSE SYSTEMS INC JAIS 0018 F4168985C0012 861022 J069 AIC 00	EFENSE SYSTEMS INC TK120 K035 N6133985C0150 861003 J069 S1 OO	EFENSE SYSTEMS INC TK120 K031 N6133985C0146 861003 J069 S1 0000	EFENSE SYSTEMS INC TK120 K020 N6133985C0156 861001 J069 S1 00	EFENSE SYSTEMS INC TK120 K040 N6133985C0154 861006 J069 S1 00	EFENSE SYSTEMS INC AA09 1081 DAAA0986C0149 870225 1325 A6 00 AA09 2036 DAAA0986C0149 870605 1325 A6 00 LF121 0935 N6053084C0122 870529 AD14 A6 00
LPHA LIST OF PRIME CONTRACT AWARD	AAAAA AAAA BBBSUBBBBBBBBBBBBBBBBBBBBBBB	NE SENSORS CORPORAT (CONT) COSTA Mesa SG60 1622 DASG6087C0069 870515 AC63 A7 HR03 0179 F3361587C1448 870724 AC63 A7 HR03 0179 F3361587C1448 870724 AC63 A7	TECHNOLOGY GROUP INC Dana C46 0082 F0470187C0078 870720 AR96 A2	OIL CORPORATION E115worth 600 0150 DLA60087D4007 861014 9130 A8A 0 600 0825 DLA60087D4007 870515 9130 A8A 0 600 1221 DLA60087D4514 870918 9140 A8A 0 600 1495 DLA60087D4514 870918 9140 A8A 0 CONTRACTOR TOT	CHARLES L JR GEN CONTR Hickam AFB A03 0298 F6460587C0107 870929 7110 C9E 00	ON CORPORATION 500 0224 DLAS0087C0835 861029 9520 C9E 00	FENSE & SPACE GROUP INC Woodbury 7004 1715 M6700487C0152 870807 5895 A7 A103 0140 N0038387C1636 870630 5821 A7 CONTRACTOR 1	FENSE SYSTEMS INC AIS 0018 F4168985C0012 861022 J069 AIC 00	FENSE SYSTEMS INC K120 K035 N6133985C0150 861003 J069 S1 00	FENSE SYSTEMS INC K120 K031 N6133985C0146 861003 J069 S1 000	FENSE SYSTEMS INC K120 K020 N6133985C0156 861001 J069 S1 00	FENSE SYSTEMS INC K120 K040 N6133985C0154 861006 J069 S1 00	FENSE SYSTEMS INC A09 1081 DAAA0986C0149 870225 1325 A6 00 A09 2036 DAAA0986C0149 870605 1325 A6 00 F121 0935 N6053084C0122 870529 AD14 A6 00

ACCOUNT OF THE PROPERTY OF THE

70			900	25 26	616	47	55	00384 010	33	15 75	34	20
œ		4£.80 4£.80	4 m	(4(4	9	•	5	0 /4	• • • • • • • • • • • • • • • • • • • •	117	••	6.1
PAGE	B7 AMOUNT (\$000)	12	8					8				7
	0 D E	សស⊶	ਜ਼ਜ਼	សល	Ŋ	Ŋ	Σ	WW 19	ĸ	GE 3	s	ĸ
1	DDDDDDD 12 ABBCCC	888	000	000	000	000	000	0 000	000	600B 700	000	2 000
	0-0	440	33	53	3 2	1 2	3 2	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3.1	52	1 2	7,
	0 6			 -	-	-	-	-0	-		-	
	۵ ∞	 	477	00	12	13	17	4	42	E L	25	2 1C
	0 0	300	77	77	1 2	1 2	1 2	н нн г к ч	1 2	77	2 2	
	2				-	-		-0			7	-
	0 4	9	16 1	56 1	100	180	38	31 16	116	000 1 1 1 1	000 1 1	000 1 1
	2 3	3 1 1 2 1	854 3 1	447 3 1 4 1	35000	010	299 1 1	4 1 7 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1	854 1 1	000 5 1 5 1	110	1 1
	0 7	700-		44	-	-	-		-	ოო	2	ო
	ÜÄÖ	90	90	4	44	4	4 4	4	4 4	709	548	090 2A
	၂၀ ၈		39506 C **	706 B 8	70 6 C	706 B	706 C	706 B B B	706 8	∞	12 X	031(2 N
	.0 ∞	14000	41 2 0	016 2 2 2 2 5 1	016	016	016 2 2	016 2 2 2 2 2 2 70	10167 2 2 872	991 2 2 2 2 90	573 2 2	2 2
		. 05 7 0 2 10 2	02,7.5	700	ä'n	ä,	T 5	3. D. S.		9.1	O.S.	95
	ပြ	227	1 1 20 20	a ~ ~	-	-		°	-7	. →	7	4
		1 1 1	007	rni	æ	æ	S T			≻ .		۵
_	10 4	; 1	-	ç	P i	91	1 ou 1	E0 00	E (2	RMANY 2 2	v 2	LAN 2
74		222	enn 1	ali 2 2	105	e o r	111	-	e	W 77	8	CELAND
		<u> </u>	<u> </u>	044	<u> </u>	o 1	H H	٠	_ →	2 2 G	Σ	7
80	m⊣m	OOM	80 kg	38	3	2 B	2 3	0400 0400	2 C	33 33	2 3	3
SEP	1 BB 1 D 1 D 2 D 2 D 2 D 2 D 2 D 2 D 2 D 2 D	222	4 22 22	00	~	9.0	2	0000	√ 2	22	8	8
٠	്മ ത	200	val 222	77	7	0 r p	7	0000	< 2 2	70	7	7
∞ 1–	8 888 8 000 8 000	1 0005	Ve NaV 000 000 TOTAL TOTAL	AFB 000 101AL	1e 000	1 ne C	000	000 CMN 0000 TOTAL	ve Na 000 TOTAL	000 000 TOTAL	000	.8 8TD
RDS OC	100∞4 100∞00	aster D14 A6 D14 A6 930 C9	69 S1 69 S1 69 S1 TION	11an 70 S1 99 S1 TION	onv11 69 S1	14 Mar	'1e₩)69 S1	aster 811 A7 390 A2 110 A3 345 C9 ATION	ow Gro 099 S1 ACTOR	299 C2 119 C2 ACTOR	ridge Zil Si	840 A1
Z A	100∞≪	1 544.00	110W 1068 1068 1068 17RACT	C TO	c ks	ра п 70	. 30	524648	1.1 J.	, 22 , 21 TRA	amb 7 A	4 2
_	33 33	1244 1054	00 0 € 00 0 € 00 0 €	₩c 029 210	Ja 126	A1 201	G1 230	La 0108 0331 0727 0609	0129 CON	929 000 004 00N	$^{\circ}$	0724
Š	388 BBB	7,00	888	861 870	861	861	861	870 870 870	870	870 870	870	870
N T	100 -	1	~~		•	-						
U	18 =	NT) 222 81	92	80	03	80	4	1048 1818	7.	41	900	80
IME	1 m	(CO 4C01 7C00	000	000	0000	000	000	000 001 000 000	C94	C11 C03	cooo	C52
œ	11	1 () co co co	∞ ∞ ∞ • • • • • • • • • • • • • • • • •	886	987	487	987C	83.7	980	687	287	387
Ą.	38	2006 1 2006 1 3006	200 HUM UM	669 689	33	00	33	610 H01 406	4	A 1	302	38
Sť	88 11	N N N N N N N N N N N N N N N N N N N	EMS N61 N61	F04 F04	L N6 1	L 46.7	L N61	NOON NOON NOON	L N 00	DAJ DAJ	DAAJ	N0038387C
LIS	1 4 N	15867	2 1	0NAL	ONA!	ONA!	ONA 31	NAUN Š	0NA 10	64 1 4	95 1	ر 69
q H	AAA 222	 N 0 0 0 3 4 X 4 4	X X X X X X X X X X X X X X X X X X X	1100	F X	10	12	1110 009 131 052 113	⊢თ.	04(300	s 02
4 -	. 4 €	2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2	20 20 20 20	A N N N N N N N N N N N N N N N N N N N	RNA 20	ANA A	RNA 20	22 22	RNAT 00 00	0.60	20	ADE 07
•	A A 33	EFF	TAKE TAKE	N H H	N TE	NTE F70	N TX	NTE AB1 AH0 VA1 LF1	NTE PA1	ERC JAO JA1	AJO	BL JA1
00	FOZ	¦ ^മ തതത	۵ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ	145	C II	06 F	C 1	C 11 004 /	C II	2 S	CAN 09	CAR
		2 SC 2 C C C C C C C C C C C C C C C C C	1SC 202 200 20	3 0 0	180	150	150	221180	150	150	180	2 2

CONTRACTOR OF THE PROPERTY OF

3,802	l I	07/80/45	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26	117	147	36 69 1,254 129 129	74
ĄĠ	87 AMOUNT (\$000)							
	D D D D D D D D D D D D D D D D D D D	1S 0 5 1 1 5 2 100BIS 1 1 5 2 100BIS 0 5 1 1 5 2 100BIS 1 1 5 2 100BIS	2 1 1 5 2 10081S 5 2 1 1 5 2 10081S 5 2 1 1 1 5 2 10081S 5 2 1 1 1 5 2 10081S 5 2 1 1 1 5 2 1 00081S 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31 2 1 1 1 2 000 5	15 2 1 1 4 2 000 5	06 2 1 1 1 1 000 5	JA 1 5 2 600BJA 3 2 1 1 5 2 000 5 2 1 1 5 2 000 5 2 1 1 5 2 000 5 2 1 1 5 1 000BJA 5 2 1 1 5 1 000BJA 5 2 1 1 5 2 000BJA 3 3 2 1 1 5 2 000BJA 3	51 1 1 2 000 5
	CC D D D D D D D D D D D D D D D D D D	0 00000 0 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1		94 28000 2 1 1 1 2 2	87 14650 2 2 3 1 2 2	49 69084 2 1 1 1 1 2	35 3 3 5 00000 3 3 5 1 5 1 1 2 1 1 2 2 1 1 2 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 2 1 2 2 1 1 1 1 1 2 2 1 2 2 1 2 2 1 1 1 1 1 2 2 1 2 1 2 2 1 2 2 1 2 2 1 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2	88 27200 2 1 1 1 1 2
	CCC C C C C C C C C C C C C C C C C C	6000310 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B	8	ka 00727419 1 J 2 I K	0048286 1 J 2 2 K	rnia 05563354 2 J 2 2 B	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ia 1393722: 1 J 2 1 B
87 FY8	B C C C C	1 I SR A S S S S S S S S S S S S S S S S S		Nebras 3 1 2	Hawaii 3 1 1	Califo 3 1 2	2APAN 2APAN 2APAN 2AZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	Virgin 3 1 2
T 86 - SEI	8 888 1 1 8 CCC 9 0 2	888888 641444 772222 772222 772222	22222222222222222222222222222222222222	B 000 2 2 2	000 2 2 2	a 000 2 2 2	SMJ 2 2 2 000 2 2 2 2 2 2 8 8 8 S R 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ch 000 2 2 2
T AWARDS	8888 888 88 88 88 88 88 88 88 88 88 88	003 2840 AII 113 2840 AII 027 2840 AII 423 2840 AII 103 2840 AII 103 2840 AII 121 2840 AII	0310 2840 ALI 0428 2840 ALI 0428 2840 ALI 0430 28840 ALI 0430 28840 ALI 0505 28840 ALI 0707 28840 ALI 0707 28840 ALI 0910 28840 ALI 0921 28840 ALI 0921 28840 ALI 0921 28840 ALI 0921 28840 ALI 0921 28840 ALI 0922 28840 ALI	Lincoln 1212 6665 C9	Hilo 0605 Y179 C2	Santa Clar 0702 5895 A7	330 J019 A3 916 Z299 C2 319 Y299 C2 428 J029 A1 208 J029 A1 323 J029 A1 326 Y192 C2 CONTRACTOR	Falls Chur 0720 U009 SI
OF PRIME CONTRA	BBBBBBBBBBB BBB 1111111111111 333	60186C4854 60186C4854 860186C4854 80186C4861 60187C0098 80187C0106 60187C0106 60187C0144 80187C0166	460187C14434 460187C14432 460187C191887C 460187C1909 460187C19076 460187C2039 460187C2039 460187C2039 460187C2032 460187C2032 460187C346 460187C346 460187C346 460187C346 460187C346 460187C346 460187C346 460187C346 460187C346 460187C347 460187C355 460187C35 460187C3 4601	180087C0034 861	G CO LTD HA5087C0010 870	226987C0318 87C	A HEAVY INDU 264985H2241 870 283686C0196 870 283687C0108 870 160886DA098 870 160886DA098 861 160886DA098 870 232186C0076 870	NG USA 90387C0715 87
ALPHA LIST	AAAA AAAA BB 33333 2222 11	BLADES LTD D07 0036 F3 D07 0091 F3 D07 0092 F3 D07 0505 F3 D07 0505 F3 D07 0389 F3 D07 0389 F3	7007 7007	INC JA27 0199 F4	OTO CONTRACTIN HASO 0016 DA	R INC PF161 0835 N6	KAWAJIMA HARIM UH100 0185 N6 C2742 Q596 N6 C2742 Q499 N6 FF80 1072 F4 FF80 0288 F4 FF80 0893 F4 RB03 0147 F6	TRAINING/TRAINI ZD03 1897 MDA
1	ZOZ	. X . 0000000000000000000000000000000000	00000000000000000000000000000000000000	1800	ISEM 1 09	ISHE 2 10	1 SHI 2 07 2 07 2 08 3 07 3 11 3 06	ISI 1 12

STANDERS SPERIOONS WINDS STANDED BELLING RELIEF SPERIOO RELIEF

Secretarios de la composition della composition

NO.	e noreno	(\$-\$-11.6-12.0-12.6-12.6-12.6-12.6-1	KINGKIN BANKA	a*a,a*a,a*a,a*a,a*a,a*	14-14-14	-g-x-(xy-x	-612-612-612	ent-ent-ent	en State of the			orista ori(JE POPPOJE PO
3 . 803		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	43	222	150	125	43	78-	7.1	917 497 291	344	09	-82
PAGE	1												
	3 L	សសសសស	r.	ហហហ	ო	ო	ស	Ŋ	S	សសស	_ν	S	S
	DDDDDDD 12 ABBCCC	00000	000	000	000	000	000	000	000	0000	000	000	000
	0	,	8	000	8	8	~	8	8	000	~	7	7
	0-0	i HAMMM	-	666 444	4	4	7 2	3	3	333	3	3	=
	0 8		1 1	Sana Sana	2.4	ω -	71	5-1	ю́н	श्चनन	ທີ່⊶	44	53
	10 1	เล็บบบบบ	23	7000	7	2	2 0	2	2	7000	7 7	2	"∾
	و ۵	00044		000	8	. 7	⊣	1 2	7	888	1 2	1 2	-
	D D 4 S		36	0444	3 1	04	04	0	0	0	0	0 %	ıŭ⊶
		S ननननन	05	5	405	060	714 1	300	315 3	305	905 3	996 1	835
	0 0	070	35	23		2	7	17	2	φ	9 2	4 4	2 3
	, — ·	00000	3	4 000	7 2	4	4 2	7 2	7 2	7 7 7 7 7	_	0	-4
	1040	06	06 *	φ * σ *	62	91	79	25	525 K	XX XX *	525 K **	343 X	352 A
	, -	04444 7 84448	078 2 B	0444 6444	697 2 K	404 2 X	814 2 B	635 2 K	63	63 2	63	92	65
		922222	52 2 41	03 2 2 56	97	412	137	094	094	094 2 705	094 2 042	144	147
	ပ ဖ	 PDDDDD 4	J 5	1 2 2 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ິກ	°r	×	רו	×	רי . תחח	2,	٠.	٠,
	O N		-		-	-1	-	7	-	744	4	1d	e o
	ાં છે 4	1 *	¥							0102		Is	E
^	10 4	· · ·	<u>۸</u>		aii 2	. T	ska 2	aii 2	aii 2	11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	a L	2 d	hing 1
>	- 1	1 00000 ≰ 1	\$	₹	æ	Hawa	Alas	Haw	Haw	¥	ă¥	ę	a S
	10 -	Ž	Ž,	¥ HHH	= -	" -	Ψ ,	≖	Ξ,	¥	±	~ ~	3
27	n ⊢ m ; é	ല≪സനന	က	∢ ∪∪	ო	က	n	۵	S	<u> Δ</u> m m	m	m	S
u	1 8 4 6	1 44444	2 2	000	2 2	t y 2 2	2 2	2 2	2 2	222	2 2	2 2	2 2
	. i ag o	1	2	000	7	1 i 2	2	2	7	000	2 x s	2	2
	္မ်ာ္ကေလ	A PE	90 AL	A C 000	00	ac i 00	00	00	00	00 00 AL	rac 000 AL	8	AAF
۲	_¦ ca∞ ∪	AAA00P	01	9995	ō	го	o ∢	0	0	00 000 101A	Bar	0	∢ ∢
5	3 : 88 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00177	റ 19 ≅	2011 2011 1001 1001 1001 1001 1001 1001	FB C2	int C2	% ∀ ⊗	\$1	S1	SISI	S I W	SI	A 1.
	n¦ ao∞ ∢	1 400000	42.5	05 05 05 07 07	E.4 ∆ 1	9 9	e B	ulu 08	40	H 008 008 110 008	1e1 08 CTO	+ 6 6	9 4 0
0	× 100 ∞ ∢	611 611 611 661 610 610 610 610	6 10 RAC	222 822 824 825	ка 21	n a Z 1	91	o 1 S2	11u S2	871 822 822 822 822 822 822	of S2	₹ \$2	30
3	88 88 33 A.	10004011	He 1 0007 CONT	7 2 2 3 2 2 3 2 3 2 3 3 2 3 3 3 3 3 3 3	Hic 23	X 29e 29	T ho 03	Ho n	2 X 2 3 3	P 21 151 155	Sc h 30 0NT	300	LS 15
F	33 88	0000		11 02 07 07	60	60	7 09	612	702	612 612 612	706 C	704	707
0	ושויצ		80	86 87 87	87	87	80	×	80	8888	∞ .	œ	∞
į	111	· 1			Ŋ	4	က	ဗ	_	888	4	4	4
	, w	- 77470	004	004 004 004	08	19	11	CE 14	A 0.	881 81	NCE 0007	170	53
7	E 188	1 440000	70000	0009	700	7C0	701	NAN 2C2	NAN SD1	202 602 602	₹°	70	503
ć	PR 688 111	. xxxxxx	80	788	S S	დ ლ	80	7E 18	7E	H888	NTE 778	728	018
(38 38	1	NO 4	OR HC7 HC7 HC7	OR P 460	CA S	A60	AIN 247	AIN 247	AIN 247 247 247	AIN HC7	NC 24	46
•	ഗയ –	D P P P P P P P P P P P P P P P P P P P	SIOLA	ODAA		DAG	70	MA N62	M62	₩ 2	E MAII	T I	, L
•	11 4 7	7 4 9 5 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Σσ	NER 27 44 39	ORS 83	70 70	A 2	A P E 8 1	A P E 59	4 4 6 4 1 8 1 8 1 8 1 8 1 8 1	CAPE	I 49	10N 36
	A - A - 2	2001 1000 1000 1000 1000 1000 1000 1000	003 003	000 000 033	A T 02	2TOR 027	1 4 T	SC R5	SC R2	ပို့ ၁၈ ၁၈ ၁၈ ၁၈	νo	FIX A3	CIS 06
		00000 00000 00000	<u>, </u>	7 V	LEV 3	REC 3	UEL	AND 42	AND 42	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	AND 7	72	9.E
•	ਂਵੇਂ ਲ	AAI44	ပ္စ္	0777	A 0	CA8	D F1	D L	٦	C27 C27 C27 C27	C7	∑ 4 ∑ 4	D P
	∢	1 Z	ON A O	ACIN-	AND 2 R	A N N	A Z	¥ o	AND 7 C	4 ω44 Σ	AND H	LANI 12 (LAND 10 FI
;		. 1 70 4000	SL	T OOL	ISL 3 1	ISL 1	ISL.	ISL 2 1	ISL 20	ISL 202 202 202	ISL 1 1	15L 2 1	ISL 3 1
•	の・ひ>ひ	1 HUUW44	H4			-,	,						

Property and assessed bythered

THE PRODUCE AND SERVICE OF THE PRODUCE OF THE PRODU

AWARDS OCT 86 - SEP 87 FY87		7 1 1 7 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1
88 888 888 888 33 AAAA BBB CCC	C C CC D D D 11 8 9 00 1 2 3	B7 AMOUNT (\$000)
Honolulu 26 J063 S1 000 2 2	1 3 1 00	32
Kingsville 814 2245 C2 000 2 2 2 D 1 2 1	150450146 39352 48 J 2 2 K 2 I 3 I 2 2 I I 4 2 000 5	27
Brea 225 7195 C9E 000 2 2 2 6 2 F 317 4940 C9E 000 2 2 2 6 2 F CONTRACTOR TOTAL	067629030 08100 06 J 2 2 F 0 0 J 2 2 F 0 0	88 7.0
Englewood GDR 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	079817755 21480 34 12 000 1 J 2 2 A 2 1 3 2 1 2 1 1 1 2 000 1 J 2 2 K 2 1 4 2 2 2 1 1 1 2 000 1 J 2 2 K 2 1 4 2 2 2 1 1 1 2 000 1 J 2 2 K 2 1 3 2 2 2 1 1 1 2 000 1 J 2 2 K 2 1 3 2 2 2 1 1 1 2 000 5 J 2 2 K 2 1 1 2 2 2 1 1 1 2 000 1	1,736 1,736 427 60 247
Rolling Meadows 2 2 3 1 2 1	093167195 65338 17 1 2 000 5	30
Reidsville N Carolina 320 2330 A48 000 2 2 2 3 1 2 1 1 2 1 2 2 2 2 2 2 2 2 2 2	067437483 55900 37 J 2 2 K 2 1 3 1 2 2 1 7 1 2 000 1 J 2 2 K 2 1 1 1 2 2 1 1 1 2 000 1 J 2 2 K 2 1 1 1 2 2 1 1 1 2 000 1 J 2 2 K 2 1 1 1 2 2 1 1 1 2 000 1 J 2 2 K 2 1 1 1 2 2 1 7 1 2 000 1 J 2 2 K 2 1 1 1 2 2 1 7 1 2 000 1 J 2 2 A 2 1 4 1 1 2 1 1 1 2 000 3 J 2 2 A 2 1 4 1 1 2 1 1 1 2 000 3 J 2 2 K 2 1 1 2 2 1 7 1 2 000 3 J 2 2 K 2 1 1 2 2 1 7 1 2 000 3 J 2 2 K 2 1 1 2 2 1 7 1 2 000 3 J 2 2 K 2 1 1 2 2 1 7 1 2 000 3	371 1,725 1,126 1,894 1,841 2,973 1,64 1,64 1,64 1,64 1,64 1,64 1,64 1,64
El Toro 911 2249 C2 000 2 2 3 1 2	070230701 22468 06 J 2 2 K 2 1 4 1 2 2 1 1 4 2 000 5	∞ თ
Littleton 226 6150 A7 000 2 2 2 8 2 A 2	062176524 35915 25 J 2 2 N 6A 0	& 4
Fort Thompson 813 6120 C9E 000 2 2 3 1 1 1 1 CONTRACTOR TOTAL	062176524 22340 46 2 2 000 3 J 2 2 A 2 1 3 1 1 2 1 7 2 2 000 3 137 ***	53
New Bedford 119 5962 C9E 000 2 2 2 3 1 2 1	001030063 45000 25 J 2 2 K 2 1 1 1 2 2 1 7 1 2 000 5	28

PROBLE ESCRIPTION STATISTICS EXCLINES PROBLES

THE RESERVE OF THE PROPERTY OF

3,805		9.4	63 979 168 111	407	e 80	486 487	7 7 628 7 100 7 100 1 1483 1 1 185 1 1 185 1 1 1 185 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30
PAGE							ਕਰ ਜ	
1	DDDD D E 12 1 BCCC 3 1	S 0	0 0817 5 0 1	0BIT 5	OBSP 3	088E 5 08IT 5 088E 5	00 00 00 00 00 00 00 00 00 00 00 00 00	0BIS 5
1	0 D D D D D D D D D D D D D D D D D D D	1 2 00	5 2 00	. 5 1 50	. 5 2 70	. 5 1 70 . 5 1 70 . 5 1 70		5 2 10
	0 0 0 0 0 0 0 4 5 6 7 8 9	1 1 1 2 1 1	50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 1 2 1 1	0 SP 5 1 1 2 1 1	0 8E 1 3 1 2 1 1 1 1 1 2 1 1 1 3 1 2 1 1		0 IS 1 1
1		3 1 1	9 3 4 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0000	7 0000 3 5 1	0 0000 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 00 404 4 ——————————————————————————————————	6 0000 C 3 5 1
	C C C C C C C S 8 9 0	99913425 3 J 1 1 B	42868648 1 J 1 N 1 1 J 1 N 1 1 J 1 N 1 1 J 1 N 1	99904976 1 J 2 2 B	99911389 1 J 2 2 B	04672957 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	99910856 7 J I I N I
FY87	444	>-	ITALY 1 2 1013 2 2 2 1 2 1013 1 2 1013	ITALY 2 Z 2	SPAIN 2 Z 2	BELGIUM 2	I SRAEL 2 4 2 1001 2 4 2 1001 2 4 2 1001 3 8 2 0600 1 8 2 0600 1 8 2 0600 2 8 2 0600 2 8 2 0600 3 9 2 0600	ISRAEL 2 Z 2
- SEP 87	0 1 B B B B B B B B B B B B B B B B B B	2 2 2 B	80 H C	2 2 2 B 3	2 2 2 3	222 222 223 224	ลนฎตนCCนนนแลนนแลนทธธษุ กรรมกรรมกรรมกรรมกรรมกรรมก กรรมกรรมกรรมก	2 2 2 A 3
0CT 8	888 888 888 888 888 888 888		A3 000 A3 000 A3 SFB A3 SFB A SFB	S1 000	c2 000	SI AHP SI AHP SI AHP N TOTAL	AAAA 0008 AAAA 0000 AAIA 0000 AAIA 0000 AAIA 0000 AAIA 0000 AAIA AHL COSE AHL COSE AHL COSE AHL COSE AHL COSE AHL AAIC AFH AAIC AFH AAIC AFH AAIC AFH AAIC AFH AAIC AFH AAIC AFH COSE AFH AAIC AFH	S1 000
RDS	8888 AAAA	4730	4 2815 / 3 2010 / 9 2815 / 0 2815 / NTRACTOR	1 5203 9	1 2141 (8 J015 4 J015 0 J015 LOCATION	1 2590 P 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 AZ11 \$
TRACT	B BBBBB 1 33333	87082	86111. 86102. 87040 87091. COI	86100	86100	860528 860800 861120	87052 87083 861003 87083 87083 87091	870430
T OF PRIME C	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0010484C2165	I SPA N0002484C2165 N0002484C2165 N0002484C2165 N0002484C2165	N6817185C0129	F6130886CC048	INDUSTRIES LTD N6817185D0272 N6817185D0272 N6817185D0272	INDUSTRIES LTD DAAAE0787C0876 DAAE0787CR115 DAAE0787CR115 N0001984C0201 N0001984C0201 N0001986C0081 F0960387C2348 F3460185D0945 F3460187D0151	NERGY COMM DAJA4585C0049
ALPHA L	AA AAAA 33 2222	ASCHIN 1 7143	FRASCHIN 002 0496 113 0026 002 3456 002 8381	113 0002	A 0152	AIRCRAFT 804 0008 804 0010 113 0041	AIRCAS 000 000 000 000 000 000 000 000 000 0	ATOMIC EN 45 0046
T18	RM AA TN 33	SOTTA 11 JA	1 SOTTA B 2 02 BHG 2 03 NA 2 07 BHG 2 12 BHG	ISPA 2 02 NA	ISPRO S 3 OL DA	1 SRAEL A 2 02 NB 2 03 NB 2 03 NA 3	A A A A A A A A A A A A A A A A A A A	ISRAEL A 1 08 JA4

3.806	i (44	4.0 4.0 0.0	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	95 186 147 140	46	741
ш	V UNT 000)		1	ମ ନ ପ କରିଥି । ପ୍ରତିକ୍ରି ପ୍ରତିକ୍ରି			
	0 D E	s S	សស	NOWN WANGEREETHER WOWN W WOWNWOW W	พพพพพ พพพพพ	က	
	DDDDDDI 12 ABBCCC	000	100	100 BIS 100 BI	1000B19 1000B19 1000B19 1000B19	000	000
		~	71	NNNN NENEENEENENNNNNNNNNNNNNNNNNNNNNNN	00000	2	8
	0-0	O		๛๚๚๛๛๛๛๚๛๛๛๛๚๚๚๚๚๛๛๛๛	ហហហហហ	4	-
	0 8		044 044		44444 44444	1 7	
	0 0 7 8		22 1	000000000000000000000000000000000000000	22211 22211 22111	2.40	2 36
	9				ненене	-	7
	2 5	. →		памаланананананананана	ოოოოო	-	-
	0 4	0	044	0-000	8	20	30
	ြောက	100	0077	<u> </u>	Ö	515	701
	2 0	i igi 🗖	ŌĦĦ	ON4444WHUWWWAHHUA4WWWWHA AHHA	ÖHHHHH	S.	S
	0-0	! ຕ ! !ດ•α[ოო თ ∢		mmmmm		~ ~
	; 828 ·		239	23 200 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$44444 84444	705	514
	၂၀ ၈		21 N N	\ 400400000400XXX04	OZZZZZ	. T 7	96 *
	0 C	6	396	0000 000 000 0000000000000000000000000	311110	152	601
	C C	. 13 J. 13	13 12 14 43	8010000 000 001110000000000000000000000	6 2 2 2 2 2 2	, 10 J 1	J 2
	ပြ	່ິທ	2,5	0.00 	~~~~		, -
	 0 ₹	! !		000		_	
	CCC	i	Ş	1110 1110	1	O III	o X
87	1	. 7	2 - F	E-UNHUNUNUHUNUNUHUNHUN NUNU	22222 24	2 ah	> ~
F	0 8	V	S G	עי וויורוד מטמט מסוס מ	NNNNN	ξa	ě
_	΄ Ο ⊣	202	2 T T	и пантаниииинатииинатана иини	00000	0%	Z,
00	່⊠⊶ຕ	က	ოო	m \Box \Box m	∢ 4400	က	⋖
Ë		2	00		00000	2	2
S	a − o	2 2	20		00000	2	2
ý	1		007		00000J	.,	0
CT	_ co ∞ co	Ö	00 E 00 TOTA	C C C C C C C C C C C C C C C C C C C	SE SE SE SE TOTA	00	00
0	. 88 88	A5	A S C S	NA A A A A A A A A A A A A A A A A A A	X A A 3 3 4 3 4 3 4 3 4 4 4 4 4 4 4 4 4 4	C 2	_ 6 ∀
ARDS	888 A 888	32	8140 AC45 OCATIC	13700 13370 13370 13370 13370 13370 13380 13480 13480 13480 13480 13611 13611 13611 1370 1370 1370 1370 1370 1370 1370 13	J019 S112 J019 J019 J019 RACTC	u19e Z119	York 8415
¥	വമ ന		രെച	8040004144000074000074000000000000000000	78608Z	Ř	5€
CT	333 333		010	00000110000000000000000000000000000000	008880 008880 00888	082	N 052
⋖		_	87	00000000000000000000000000000000000000	887	87(87(
Š	<u>m</u> -						
ပ	BBB 111	S	02 64	00000000000000000000000000000000000000	44444 00000	4	63
ய	11		2004 200	072200720000000000000000000000000000000	00000	709	•
œ	- 29 -	IE 7C	1E 7C	H0000000000000000000000000000000000000	HHHHH	70	29
	- 88 -	STR 748	STR 248 008	00000000000000000000000000000000000000	711871187118	398 398	80
ō	11.	. 그 -	000	00000000XXXXXDDPPPPPPC 000000000XXXXXXDDPPPPPC 0000000000000000000000000000000	028888 011111	E E	A 10
S	88 11	· Z O	ZOO HZZ	Z4444444444444444444000000000000000000	2222Z 2222Z	00 A	DLA10086C0
	AA 22	! > ∞ ! 0× €	α4φ ≻ασ	X9%4ND-10%44409N4D%N%6N%AC4447	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0.50	9
¥	1 4 N	TAR	1AB 514 726	F0128400010000100000000000000000000000000	7 00000 00000 00000 00000 4	FIN 020	063
٦	la n	: = =	LI 7	1 1 3 3 3	O Haaaaa	8	မ္
⋖	∢ છ	. ₹20 20 20 20 20 20	M 50 1	ΣΑΛΑΛΑΛΑΛΑΚΑΝΙΙΙ ΣΑΛΑΛΑΛΑΛΑΚΑΝΙΙΙΙ ΣΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟΟ	S A D D D D D D D D D D D D D D D D D D	3 R	1 00
	4 8	┆╜ኟ	EL BH MA	m LAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	H NXXXXX AAAAA AAAAA	ELS BT	TEX 01
8	YOZ	RA 10	RA 09 12	00011000000000000000000000000000000000	200000 100000	RA 12	8 0 8 0
ST	\ \ \ \ \ \ \	12 Z	22	N Hadaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	222221 202221	IS.	IS

\$35.55

Second	Second	GE 3,807		13.253- 13.253- 13.0021 13.893 2.893	1,348	2,500	28 257 159	164	58 72 160 104 1,457	103	43 38 38 147	4,455
B BBB B B C C C CCC C C C C C D D D D B B B C C C C	BE BEBBE BEBB BEB B B B C C CCCC C C C C	1 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D D D D D D D D D D D D D D D D D D D	1 1 2 2 1 1 2 000 1 2 2 1 1 2 000 1 3 1 2 2 1 1 1 2 000 1 1 1 2 000 1 1 1 2 000 1 1 1 2 000 1 1 1 2 000 1 1 1 2 000 1 1 1 2 0 000 1 1 1 1	2 54 1 2 2 000	0 15 1 000 1 1 1 2 1 1 5 1 000 1 1 1 2 1 1 5 1 000	6 51 5 2 000 1 1 2 2 1 1 5 2 000	00 PC 5 1 1 2 1 1 5 2 000	00 PM 5 2 200BPM 1 1 1 1 5 2 200BPM 1 1 1 1 1 1 5 2 200BPM 1 1 1 1 1 1 5 2 200BPM 2 1 1 2 1 1 5 2 200BPM 5 1 1 2 1 1 5 2 200BPM	00 IT 2 1 1 5 2 500BIT	00 JA S 2 000 5 I I 2 I I S 2 600BJA 5 I I 2 I I S 2 600BJA 5 I I 2 I I S 2 300BJA 5 I I I I I S 2 300BJA	00 IT 2 1 1 5 2 100BIT
SERVINGE SEP 87 FY87 SERVINGE SEP 87 FY87 SERVINGE SEP 87 FY87 SERVINGE SEP 87 FY87 SEP 87 F	SERIOR SERIES BEEN BEEN BEEN BEEN C C C C SEP BT FY87 BEEN BEEN BEEN BEEN BEEN BEEN BEEN BEE		CCC C C C C C C D D 444 5 6 7 8 9 00 1 2	0 rk 1 0 2 0 0 0 0 1 1 1 0 2 0 0 0 0 0 0 0 0	ginia 040996514 66 1 J 2 2 K 2 31,630 **	L 999132400 00 5 J 1 N 1A 3 1 5 J 1 N 1A 3 1 5,000 **	nia 175364744 48:	IRN I 999062680 00 I J 2 2 A 3 5	999062680 00 J 2 2 B 3 1 J 2 2 B 3 1 J 2 2 B 3 1 J 2 2 B 4 5 J 2 2 B 4 5 J 851 **	999074909 00 1 K 2 2 B 3 1	690542048 00 1 J 2 J B 3 5 1 J 2 2 B 3 5 1 J 2 2 A 3 5 1 J 2 2 B 3 5	999070451 00 0600 7 T 3 5
	SERIES BEBE BEBE BEBE BEBE BEBE BEBE BEBE B	CT 86 - SEP 87 FY	B BBB B B B C C C 8 888 1 1 1 1 2 3 B C C C	E 000 2 2 3 1 1 1 000 2 2 2 3 1 1 1 000 2 2 2 3 1 1 1 000 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 2 2 2 3 1 2 TOTAL	ISRA 000 2 2 2 1 1 2 000 2 2 2 2 1 2 TOTAL	Virg 000 2 2 2 5 1 2 000 2 2 2 5 1 2 000 2 2 2 5 1 2 707AL 2 2 5 1 2	PITC 000 2 2 2 3 2 Z 1	PAN 2 000 2 2 5 5 2 Z 2 000 2 2 2 3 2 Z TOTAL	1 000 2 2 2 3 2 Z 2	JAP 1 000 2 2 2 3 2 Z 1 000 2 2 2 3 2 Z 1 000 2 2 2 3 2 Z 48 000 2 2 2 3 Z TOTAL	2 000 2 2 2 C 2 0 2

3,808	i	088	125 1255 75 800 100 400 395	149	4, 83 8, 536 2, 016 169	8
_	AMOUNT (\$000)	; ; ; ; ; ; ; ;				214.0 R
	DD D E	s 1 1 2 1	กพพพพพพ	ហ	ተተው ተውተ	амаюча амома амаа амаач ам
	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	001	000000	000	000 000	000000 00000 00000 00000 00
	,0	5	000000	2	440 000	001000 11001 1001 H
	0-0		เกษายนเกษายน	1 2		
	0 8	; —			0 9	
	7	7	nnnnnnn	2 0	223 23±0	от имии тами помит тимин пи
	9	. →	наннанн		AAA AAA	есеее ееее ееее еее
	2 2	-	н ннннн		0	
	0 4	87	0	300	0	O
	3 0	iō	4	170	0	Quantum and
	1 2	300	0000000	3	9	
	040		4444444	ار. در	4404 04	4
	,	49	2	56	ਨਿਕਜ਼ੋਜ਼ੇ ਜਜ _*	- 6 - लेलेले लेलेले ले लेले ले ले
	i	016	SININI S S S S S S S S S S S S S S S S S	164	NXB NXX	O THE THE THE O
	. •	100	8444444	503	92 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	ပြ	6-	ິລລວລລວລີ:	or	o 222 222.	O PHUEEE EDDDH HUHH HH
	ပြ	-	$^{\prime}_{\lambda}$ wwwwww	S	ູ໙໙⊷ ໙໙໙້	ል 400444 40000 00000 00000 000
	S 4	8	T	8	i e	00000112
	0 4	90	а. С	ama 15	0	5000000 01 00 0
¥87	ပြက	A C	<u> </u>	aba 2	1000 000	# nonnon nonno nonnon no
Ĺ	0 N	i i o	<u>κ</u> αωω	A 1.	C a	Ge C
7	10 -		нанииии	-	HH0 HHH	indended dela dela dela del
∞	21.8	2 C	000000	C C	000-000 0440040	00000044044000000000000000000000000000
SE	8-10	1 2	пипипип	8	имимими	
•	ഥത	. 2	ппппппп	2	0000000	пининининининининининини
	မ္မာ့လေ	8	A000000	00	AONOONE	ZCXOXXXXXXXOOXXXXXOOXXXXXOOX
CT	888	¦		• - 1	1C A 7 G 7 7 G 7 7 G 7 101	Ĉ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
	. ∞ ∞		11.000000000000000000000000000000000000	11.	AAAAAAS	••••••••••••••••••••••••••••••••••••••
ARD	8888 8888 AAAA	Y241	14 s v i AD91 AD91 AD93 AD93 AD93 TRACT	ntsv1 W058	1 Jos 4920 5865 5840 5865 5865 6625 0700	E C N N N N N N N N N N N N N N N N N N N
A	33		800000000 904000000 N	Hu 26	32337008 32007007	8168211140001222222000222222222222222222222
ACT	333 333	. 0	703 708 708 703 702 709 C	611	707 706 706 706 708 709	6 12332000 8 8 4 200 12 12 12 12 12 12 12 12 12 12 12 12 12
۲۵	<u>ເ</u>		00 00 00 00 00 00	×	× × × × × × ×	
RIME C	8888888 1111111	200013	2200410 2200410 2200410 622001 6622001 6622001	400047	6668904 760062 760062 7C4196 7C4196 7C0062	20000000000000000000000000000000000000
T 0F	8888888 1111111	JA37	NOCOLLAS NOCOLLAS NOCOLLAS NOCOLLAS NOCOLLAS NOCOLLAS NOCOLLAS	DAEA088	NO F0460633 F0966033 F0966033 F0966033	88 88 88 88 88 88 88 88 88 88 88 88 88
	AAAA 2222	. 0	1425 1505 2154 5325 5071 6065	0102	ATTION 0247 2751 2149 2709 3394 0544	A TOTAL TOTA
بت	AAAAA	REPU JA37	INC E612A E612A E612A E1233 E1233 E1233 E1233	INC EA08	CORPOR 17A100 F1004 F1004 F1004 F1004	######################################
ST18	I WO Z	¦ ¥ ¬	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ITEC 1 03	33333333333333333333333333333333333333	10000000000000000000000000000000000000

DESCRIPTION PROGRAMMY KNOWNERS (SECRESSION PROPERTY

Seesa synthese bearings accepted synthesis of

On .			ı 1									
80			9249999	3 C 4 O C	1000	10 → mm	00000	20	N C 4 4	80008 80008	40	00 50 50 50 66 66
က	!		. ഗരംഗ∞ഗരം		-		- ∞	٠.	2 2	8		ы 6 rum ru
	・トコ	\$000)	7 7	4 ⊣ ¢	•	57		7				
	D E	ן ו	namen.	£Ç⊷4	-1·0		സസ		10101010	സസസസസ		വസസസസസസ
	2000	ည			-	_						
	י ם -	ABB		2 000 1 000	2 000	22 0000	0000	2 000	8888	000000		000000000000000000000000000000000000000
				-				•				տոտոտոտոտու
		6	ı			2					0	
		00							панан		4	банананана
	-	7	0,000,00	97	83	2000	200	~	4001	-0	8	
		9						~4				
	۱۵	20		0		0		o ⊶			0	
	6	4	0			2		-	·		0	0
		က	8					-	<u> </u>		45	<u>0</u>
	٥	2	 			7- 4 -		-	84		01	<u> </u>
	۵			~~				-				
	ខ្លែដ	10		16	16	16		∢.	94 16	9999	94	4
	50	6	· 	ZZ	zz	Z 00 00	œ	Z*	98 X X	wzzzz*	B 8	98888
		80	. 2	~~		777	7	~	1 1 1	84444	020 2 E	22222
	0	_	· 🖶			400	2	40	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	244442	010	00000
	່ວ	9	0	מט	חם	ממממ	כככ	24	0	> nunnnn .	ورة	0000000000
	10	S	ายเกษา	n n	₹.4	សស	000	03		ທຸພຸທຸທຸທຸ	-	222222222
	٥١	4	i65 I∵—1			ო	00	4	o-			000000
	200	444	10			101	110		9 i a 100	01	land	10000
7			200000F	00	22	2000	222	2	-0000	000000	>~~	nnnnnnnnnnn
>	0	ر ب	ı 						0		-	v _i
L	ပ်	7	Cal			∞		6	မွှဲ ထ		Σa	Mas 77 11
7 FY	Ü	1 2				1711 11121		7	B 2 1 1 8	HHHHHH Ommooo	Mar	Aas 7777 8
87 FY	0 0 0	3 1 2	0444064 0		144	4025 1211 8	 	۳ د	C 4 3 C 6 8 C 8 C 8 C 8 C 8 C 8 C 8 C 8 C 8 C	റ്നയസസ	M Mar	M M as
EP 87 FY	B B C C	2 3 1 2	00000000000000000000000000000000000000	~~ 4444 ~~~	444	8 1225 1336 1336 1336 1336 1336 1336 1336 133		2 1 2	2222 2222 2222 8	กกกกกก	Mar 2 8 1	A a a a a a a a a a a a a a a a a a a a
EP 87 FY	B B C C	0 2 3 1 2	222222 22222 22222 2324 1112 1112 1112 1	70000	400	8 1000 1000 1000 1000 1000 1000 1000 10	111 2000 2000 2000	2 2 1 2 2 2 2 2 4 2 4 4 4 4 4 4 4 4 4 4	2 2 2 3 1 Ge 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	222220 222220 222220 2222	2281	Aas 22201 22201 22201 222027 22027 22027 22027
- SEP 87 FY	0 0 0 0	9 0 2 3 1 2	00000000000000000000000000000000000000	70000 70000 7001- 44444	144 100 100	8 1111 13350 13500 13500 13500 13500 13500 13500 13500 13500 13500 1350	111 2000 2000 2000 2000 2000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	กกกกกก	Mar 2 8 1	Aas 2222221 2222221 2222221 2222227 222227 222227 222227 222227 22227
CT 86 - SEP 87 FY	88 88 8 B B C C C C C C C C C C C C C C	B CCC 9 0 2 3 1 2	GAM 2 2 2 C 1 Call AFU 2 2 2 4 1 C AFU 2 2 2 4 1 C AFU 2 2 2 2 4 1 C AFU 2 2 2 2 4 1 E 000 2 2 2 2 C 1 Call AFU 2 2 2 C 1 C AFU 2 C AF	GNG GNG GNG GNG GNG GNG GNG GNG GNG GNG	6N0 6N0 77 77 77 77 77 77 77 77 77 77 77 77 77	AFH 22 22 2 1 B GNO 22 22 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	E 000 2 2 1 3 AFH 2 2 2 1 2 1 TOTAL	1ns Ge 000 2 2 2 3 1 600 2 2 2 3 1 600 2 2 2 2 2 6 600 2 2 2 C 2 B	600 2 2 2 6 600 2 2 2 6 600 2 2 2 2 6 600 2 2 2 2	B 000 2 2 2 8 1	CED 2 2 2 C 1 CED 2 2 2 C 1 000 2 2 2 C 2 7 000 2 2 2 C 2 7
OCT 86 - SEP 87 FY	BBB BBB B B C C C C C C C C C C C C C C	BBB CCC 9 0 2 3 1 2	GAM 2 2 2 C 1 Call AFU 2 2 2 4 1 C AFU 2 2 2 4 1 C AFU 2 2 2 2 4 1 C AFU 2 2 2 2 4 1 E 000 2 2 2 2 C 1 Call AFU 2 2 2 C 1 C AFU 2 C AF	A7 GNG 2 2 2 4 1 A7 GNG 2 2 2 4 1 A7 GNG 2 2 2 4 1 A 4 GNG 2 2 2 4 1 A 4 GNG 2 2 2 1 4 4 1 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4	A77 GNO 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A7 6NG 2 2 2 8 8 6NG 2 2 2 3 1 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	A7 000 2 2 2 C 1 A7 000 2 2 2 C 1 A7 000 2 2 2 C 1	USE UNU 2 2 1 3 A7 AFH 2 2 2 1 2 0 ON TOTAL	Robins Ge A7 000 2 2 2 1 A7 GNQ 2 2 2 4 1 A7 GNQ 2 2 2 C 2 B A7 GNQ 2 2 2 C 2 B	A7 GNQ 2 2 2 3 A7 GNQ 2 2 2 3 A7 GNQ 2 2 2 3 A7 GNQ 2 2 2 5 A7 GNQ 2 2 2 5 A7 GNQ 2 2 2 5 ON TOTAL	AFB	A2 CED 2 2 2 C 1 A2 CED 2 2 2 C 1 A2 CED 2 2 2 C 1 S1 000 2 2 2 C 1 S1 000 2 2 2 C 2 S1 000 2 2 C 2 7 S1 000 2 2 C 2 7
WARDS OCT 86 - SEP 87 FY	8888 888 8 B B C C C C S S S S S S S S S S S S S S	AAAA BBB CCC 9 0 2 3 1 2	101 y vale 5962 A7 GAM 2 2 2 C 1 4920 A1C AFU 2 2 2 4 1 5965 A1C AFU 2 2 2 4 1 5965 A1C AFU 2 2 2 4 1 5962 A7 AFU 2 2 2 4 1 5962 A7 AFU 2 2 2 C 1 6930 C9E 000 2 2 3 1	5865 A7 GNG 2 2 2 4 1 5865 A7 GNG 2 2 2 4 1 5865 A7 GNG 2 2 2 4 1 5865 A7 GNG 2 2 1 4	5865 A7 GNO 2 2 2 4 4 5 5 5 6 4 7 6 0 0 0 2 2 2 4 4 5 5 6 6 6 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6	5865 A7 GNQ 2 2 2 1 8 5865 A7 GNQ 2 2 2 3 1 8 5865 A7 GNQ 2 2 2 3 1 8 5865 A7 GNQ 2 2 2 3 1	AC63 A7 GNU 2 2 1 3 AC63 A7 000 2 2 2 C 1 AD92 A7 000 2 2 2 C 1 AD92 A7 000 2 2 C 1	7050 C9E 000 2 2 1 3 5865 A7 AFH 2 2 2 1 2 0 OCATION TOTAL	Gerkobins Gerkob	J058 A7 GNQ 2 2 2 C J058 A7 GNQ 2 2 2 3 J058 A7 GNQ 2 2 2 3 J058 A7 GNQ 2 2 2 5 J058 A7 GNQ 2 2 2 5 J058 A7 GNQ 2 2 2 5 J058 A7 GNQ 2 2 2 5	drews AFB Mar 7025 A7 000 2 2 2 8 1	AC23 A2 CED 2 2 2 C 1 AJ15 S1 000 2 2 2 C 2 7 AJ15 S1 000 2 2 2 C 2 7 AJ15 S1 000 2 2 2 C 2 7 AJ15 S1 000 2 2 2 C 2 7 AJ15 S1 000 2 2 2 C 2 7 AC52 A5 000 2 2 2 C 2 1 AC52 A5
T AWARDS OCT 86 - SEP 87 FY	BBB BBB BBB BB B B C C C S S S S S S S S	333 AAAA BBB CCC 9 0 2 3 1 2	Sunnyvale 226 5962 A7 GAM 2 2 2 C 1 327 4920 A1C AFU 2 2 2 4 1 327 5962 A7 AFU 2 2 2 4 1 506 5962 A7 AFU 2 2 2 4 1 506 5962 A7 AFU 2 2 2 6 1 831 6930 C9E 000 2 2 3 1	100 5865 A7 GNK 2 2 2 4 1 331 5865 A7 GNK 2 2 2 4 1 331 5865 A7 GNQ 2 2 2 4 1 331 5865 A7 GNQ 2 2 1 4	831 5865 A7 GNQ 2 2 2 4 600 2 2 2 4 600 2 2 2 2 2 4 600 2 2 2 2 2 2 4 600 2 2 2 2 2 4 600 2 2 2 2 2 4 600 2 2 2 2 2 4 600 2 2 2 2 2 4 600 2 2 2 2 2 4 600 2 2 2 2 2 2 4 600 2 2 2 2 2 2 4 600 2 2 2 2 2 2 4 600 2 2 2 2 2 2 2 2 4 600 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	914 5055 A7 GNG 2 2 1 4 126 4920 A7 HYT 2 2 2 C 1 1 626 5 A7 AFH 2 2 2 C 2 B 211 5865 A7 GNG 2 2 2 3 1 1 7 5865 A7 GNG 2 2 2 3 1	717 5865 A7 GNG 2 2 1 3 109 AC63 A7 G00 2 2 2 C 1 1 2 109 AC64 A7 G00 2 2 2 C 1 1 3 109 AC65 A7 G00 2 2 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	204 5865 A7 AFH 2 2 2 1 2 CCATION TOTAL	Warner Robins Ge 406 5895 A7 000 2 2 2 3 1 319 5995 A7 GNQ 2 2 2 2 1 211 JOS8 A7 GNQ 2 2 2 C 2 130 JOS8 A7 GNQ 2 2 C 2 B	930 J058 A7 GNQ 2 2 2 C 224 J058 A7 GNQ 2 2 2 3 230 J058 A7 GNQ 2 2 2 3 601 J058 A7 GNQ 2 2 2 5 601 J058 A7 GNQ 2 2 2 5 LOCATION TOTAL	Andrews AFB Mar 817 7025 A7 000 2 2 2 8 1	Lexington 001 AC23 A2 CED 2 2 2 C 1 512 AC23 A2 CED 2 2 2 C 1 825 AC23 A2 CED 2 2 2 C 1 825 AC33 A2 CED 2 2 2 C 1 825 AC33 A2 CED 2 2 2 C 1 413 AJ15 S1 000 2 2 2 C 2 7 720 AJ15 S1 000 2 2 C 2 7 825 AJ15 S1 000 2 2 C 2 7 825 AJ15 S1 000 2 2 C 2 7 825 AJ15 S1 000 2 2 C 2 7 825 AJ15 S1 000 2 2 C 2 7 825 AJ15 S1 000 2 2 C 2 7 825 AJ15 S1 000 2 2 C 2 7 825 AJ15 S1 000 2 2 C 2 7 825 AJ15 S1 000 2 2 C 2 7 825 AJ15 S1 000 2 2 C 2 7 825 AJ15 S1 000 2 2 C 2 7
TRACT AWARDS OCT 86 - SEP 87 FY	BBBBBB BBB BBB B B C C C 8888 888 888 B B C C	333333 AAAA BBB CCC 9 0 2 3 1 2	Sunnyvale 870226 5962 A7 GAM 2 2 2 C 1 870219 4920 A1C AFU 2 2 2 4 1 870317 5962 A7 AFU 2 2 2 4 1 870410 5865 A1C AFU 2 2 2 4 1 870506 5962 A7 AFU 2 2 2 4 1 870831 6930 C9E 000 2 2 3 1	01100 5865 A7 GNK 2 2 4 1 70223 5865 A7 GNK 2 2 2 4 1 70331 5865 A7 GNQ 2 2 2 4 1 70331 5865 A7 GNQ 2 2 1 4	70831 5865 A7 GNQ 2 2 2 4 70930 5846 A7 GNQ 2 2 2 4	70914 5065 A7 GNG 2 2 1 4 61126 4920 A7 HYT 2 2 2 C 1 70626 5865 A7 AFH 2 2 2 2 2 8 70717 5865 A7 GNG 2 2 2 3 1	70109 AC63 A7 GNG 2 2 1 3 70206 AD92 A7 000 2 2 2 C 1 70709 AD92 A7 000 2 2 C 1	61204 5865 A7 AFH 2 2 2 1 2 CCATION TOTAL	Warner Robins Ge 70406 5895 A7 000 2 2 2 3 1 70319 5995 A7 GNQ 2 2 2 3 1 61211 JOS8 A7 GNQ 2 2 2 C 2 70130 JOS8 A7 GNQ 2 2 C 2 B	30 J058 A7 GNQ 2 2 2 C 24 J058 A7 GNQ 2 2 2 3 30 J058 A7 GNQ 2 2 2 3 30 J058 A7 GNQ 2 2 2 5 01 J058 A7 GNQ 2 2 2 5 04 J058 A7 GNQ 2 2 2 5 LOCATION TOTAL	Andrews AFB Mar 17 7025 A7 000 2 2 2 8 1	Lexington 01 AC23 A2 23 AC23 A2 CED 2 2 2 C 1 12 AC23 A2 CED 2 2 2 C 1 25 AC3 A2 CED 2 2 2 C 1 25 AJ5 S1 000 2 2 2 C 1 27 20 AJ15 S1 000 2 2 2 C 2 27 20 AJ5 S1 000 2 2 2 C 2 27 25 AJ5 S1 000 2 2 2 C 2 27 25 AJ5 S1 000 2 2 2 C 2 27 25 AJ5 S1 29 AC52 A5 000 2 2 2 C 2 27 29 AJ5 AJ5 S1 29 AC52 A5
CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBB BBBB BBBB BBB BBB BB B C C C 8888 888	1111 33333 AAAA BBB CCC 9 0 2 3 1 2	Sunnyvale 04 870226 5962 A7 GAM 2 2 2 C 1 04 870319 4920 AIC AFU 2 2 2 4 1 04 870327 5962 A7 AFU 2 2 2 4 1 04 87040 5865 AIC AFU 2 2 2 4 1 04 870506 5962 A7 AFU 2 2 2 4 1 04 870506 5962 A7 AFU 2 2 2 C 1 22 870831 6930 C9E 000 2 2 3 1	62 870223 5865 A7 GNK 2 2 2 4 1 62 870331 5865 A7 GNQ 2 2 2 4 1 62 870331 5865 A7 GNQ 2 2 1 4 62 870331 5865 A7 GNQ 2 2 1 4	62 870831 5865 A7 GNQ 2 2 2 4 62 870831 5865 A7 GNQ 2 2 2 4 62 870831 5864 A7 GNO 2 2 2 4	26 8/10914 50805 A7 GNG 7 2 1 4 58 8/1126 4920 A7 HYT 2 2 2 C 1 58 8/70626 5865 A7 AFH 2 2 2 C 1 58 8/70211 5865 A7 GNG 2 2 2 3 1 58 8/7717 5865 A7 GNG 2 2 2 3 1	09 870171 5863 A7 6NQ 2 2 1 3 40 870109 AC63 A7 600 2 2 2 C 1 45 870709 AD92 A7 600 2 2 C 1 45 870709 AD92 A7 600 2 2 C 1	33 861222 /USU C9E UUU 2 2 1 3 83 861204 5865 A7 AFH 2 2 2 1 2 1 LOCATION TOTAL	Warner Robins Ge 55 870406 5895 A7 000 2 2 2 3 1 62 870319 5995 A7 GNQ 2 2 2 3 1 14 861211 JO58 A7 GNQ 2 2 2 C 2 B 14 870130 JO58 A7 GNQ 2 2 2 C 1	14 870930 J058 A7 GNQ 2 2 2 C 68 870224 J058 A7 GNQ 2 2 3 3 54 870916 5865 A7 GNQ 2 2 2 3 69 870601 J058 A7 GNQ 2 2 2 5 69 870804 J058 A7 GNQ 2 2 5 COCATION TOTAL	Andrews AFB Mar 789 870817 7025 A7 000 2 2 2 8 1	Lexington 41 861001 AC23 A2 CED 2 2 2 C 1 41 870123 AC23 A2 CED 2 2 2 C 1 41 870825 AC23 A2 CED 2 2 2 C 1 41 870825 AC33 A2 CED 2 2 2 C 1 18 870413 AJ15 S1 000 2 2 2 C 1 18 870720 AJ15 S1 000 2 2 C 2 7 18 870925 AJ15 S1 000 2 2 C 2 7 18 870925 AJ15 S1 000 2 2 C 2 7 15 870929 AC52 A5 000 2 2 C 2 7 15 870929 AC52 A5 000 2 2 C 2 7 15 870929 AC52 A5 000 2 2 C 2 7 15 870929 AC52 A5 000 2 2 C 2 7 15 870929 AC52 A5 000 2 2 C 2 7
ME CONTRACT AWARDS OCT 86 - SEP 87 FY	BESEBB BESEB BESE BESE BESE C C C 888888888888888888888888888888	111111 333333 AAAA BBB CCC 9 0 2 3 1 2	3904 870226 5962 A7 GAM 2 2 2 C 1 6904 870219 4920 AIC AFU 2 2 2 4 1 6904 870327 5962 A7 AFU 2 2 2 4 1 6904 870410 5865 AIC AFU 2 2 2 4 1 6904 870506 5962 A7 AFU 2 2 2 4 1 00122 870831 6930 C9E 000 2 2 2 3 1	0062 870223 5865 A7 GNK 2 2 2 4 1 0062 870331 5865 A7 GNK 2 2 2 4 1 0062 870331 5865 A7 GNQ 2 2 1 4 0062 870331 5865 A7 GNQ 2 2 1 4	0062 870831 5865 A7 GNQ 2 2 2 4 0062 870830 5864 A7 GNQ 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 870830 5864 A7 GNO 2 2 2 2 4 0062 87080 5864 A7 GNO 2 2 2 2 4 0062 87080 5864 A7 GNO 2 2 2 2 4 0062 87080 5864 A7 GNO 2 2 2 2 4 0062 87080 5864 A7 GNO 2 2 2 2 4 0062 87080 5864 A7 GNO 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4058 861126 4920 A7 GNG 7 2 1 4 4058 861126 4920 A7 HYT 2 2 2 C 1 4430 870211 5865 A7 GNG 2 2 2 3 1 4309 870717 5865 A7 GNG 2 2 3 1	4309 870171 5863 A7 GNG 2 2 1 3 1740 870109 AC63 A7 GNO 2 2 2 C 1 1745 870709 AD92 A7 GNO 2 2 C 1 1745 870709 AD92 A7 GNO 2 2 C 1	0033 861222 7030 C9E 000 2 2 1 3 2183 861204 5865 A7 AFH 2 2 2 1 2 1 LOCATION TOTAL	Warner Robins Ge 0025 870406 5895 A7 000 2 2 2 3 1 0062 870319 5995 A7 GNQ 2 2 2 3 1 3514 861211 JOS8 A7 GNQ 2 2 2 C 2 B 3514 870130 JOS8 A7 GNQ 2 2 2 C 1	3514 870930 J058 A7 GNQ 2 2 C 3668 87024 J058 A7 GNQ 2 2 3 3554 870916 5865 A7 GNQ 2 2 2 3169 861230 J058 A7 GNQ 2 2 2 3169 870601 J058 A7 GNQ 2 2 5 3169 870804 J058 A7 GNQ 2 2 5 COCATION TOTAL	Andrews AFB Mar S5789 870817 7025 A7 000 2 2 2 8 1	Lexington 0041 861001 AC23 A2 CED 2 2 2 C 1 0041 870123 AC23 A2 CED 2 2 2 C 1 0041 870825 AC23 A2 CED 2 2 2 C 1 0041 870825 AC23 A2 CED 2 2 C 1 0018 870413 AJ15 S1 000 2 2 2 C 1 0018 870403 AJ15 S1 000 2 2 C 2 7 0018 870925 AJ15 S1 000 2 2 C 2 7 0018 870929 AC52 A5 000 2 2 C 2 7 0015 870929 AC52 A5 000 2 2 C 2 7 0015 870929 AC52 A5 000 2 2 C 2 7
RIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBBB BEBBB BBB BBB BBB BB B C C C 888 BBB BB B B C C C C	11111111 333333 AAAA BBB CCC 9 0 2 3 1 2	3G3904 870226 5962 A7 GAM 2 2 2 C 1 6G6904 870221 4920 AIC AFU 2 2 2 4 1 6G6904 870327 5962 A7 AFU 2 2 2 4 1 6G6904 870410 5865 AIC AFU 2 2 2 4 1 6G6904 870506 5962 A7 AFU 2 2 2 4 1 7C0122 870831 6930 C9E 000 2 2 2 3 1	560062 870223 5865 A7 GNK 2 2 2 4 1 760062 870331 5865 A7 GNQ 2 2 2 4 1 760062 870331 5865 A7 GNQ 2 2 1 4 760062 870331 5865 A7 GNQ 2 2 1 4	7G0062 870831 5865 A7 GNQ 2 2 2 4 7G0062 870830 5864 A7 GNQ 2 2 2 4 7 GNQ 2 2 2 2 2 4 7 GNQ 2 2 2 2 4 7 GNQ 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	304052 8/1024 4920 A7 6NG 7 1 4 404458 861126 4920 A7 HYT 2 2 2 C 1 404408 870626 5865 A7 AFH 2 2 2 C 1 604708 870211 5865 A7 GNQ 2 2 2 3 1 704309 870717 5865 A7 GNQ 2 2 3 1	5C1745 87017 5883 A7 GNG 2 2 C 1 S 5C1740 870109 AC63 A7 000 2 2 C 1 S 5C1745 870709 AD92 A7 000 2 2 C 1 S 5C1745 870709 AD92 A7 000 2 2 C 1	6C2183 861204 5865 A7 AFH 2 2 2 1 2 1 LOCATION TOTAL	CO025 870406 5895 A7 000 2 2 2 3 1 7G0062 870319 5995 A7 GNQ 2 2 2 3 1 3G3514 861211 J058 A7 GNQ 2 2 2 C B 3G3514 870130 J058 A7 GNQ 2 2 C 2 B	3G3514 870930 J058 A7 GNQ 2 2 2 C75668 870224 J058 A7 GNQ 2 2 2 3 704159 861230 J058 A7 GNQ 2 2 2 3 703169 870601 J058 A7 GNQ 2 2 2 5 703169 870804 J058 A7 GNQ 2 2 2 5 703169 870804 J058 A7 GNQ 2 2 5 5 703169 870804 J058 A7 GNQ 2 2 5 5 703169 870804 J058 A7 GNQ 2 2 5 5 703169 870804 J058 A7 GNQ 2 2 5 5 703169 870804 J058 A7 GNQ 2 2 5 703169 870804 J058 A7 GNQ 2 2 5 703169 470804 J058 A7 GNQ 2 2 5 70804 J058 A7 GNQ 2 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Andrews AFB Mar AGS5789 870817 7025 A7 000 2 2 2 8 1	Lexington 6c0041 861001 AC23 A2 CED 2 2 2 C 1 860041 870123 AC23 A2 CED 2 2 2 C 1 870822 AC23 A2 CED 2 2 2 C 1 870825 AC23 A2 CED 2 2 2 C 1 870825 AC23 A2 CED 2 2 2 C 1 400018 870413 AJ15 S1 000 2 2 2 C 2 7 400018 870429 AJ15 S1 000 2 2 2 C 2 7 400018 870929 AC52 A5 000 2 2 C 2 7 400015 870929 AC52 A5 000 2 2 C 2 7 400015 870929 AC52 A5 000 2 2 C 2 1
F PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BESEBBEBBB BEBBB BBB BBB BB B C C C S S S S S S S S S	1111111111 33333 AAAA BBB CCC 9 0 2 3 1 2	G3904 870226 5962 A7 GAM 2 2 2 C 1 G6904 870327 5962 A7 GAM 2 2 2 C 1 G6904 870327 5962 A7 AFU 2 2 2 4 1 G6904 87030 5865 A7 AFU 2 2 2 4 1 G6904 870506 5962 A7 AFU 2 2 2 4 1 G6904 870506 5962 A7 AFU 2 2 2 4 1 G6904 870506 5962 A7 AFU 2 2 2 4 1	687G0062 870223 5865 A7 GNK 2 2 2 4 1 687G0062 870321 5865 A7 GNQ 2 2 2 4 1 687G0062 870331 5865 A7 GNQ 2 2 1 4 687G0062 870331 5865 A7 GNQ 2 2 1 4	687G0062 870831 5865 A7 GNQ 2 2 2 4 687G0062 870830 5865 A7 GNQ 2 2 2 4	23.74052 8/1014 3883 A/ GNG 7 1 4 383.74058 861126 4920 A/ HYT 2 2 2 C 1 384.74446 870626 5865 A/ AFH 2 2 2 C 1 386.74708 870211 5865 A/ GNG 2 2 3 1 387.74309 870717 5865 A/ GNG 2 2 3 1	38/U17 5885 A7 GNG 2 2 3 3 585C1740 870109 AC63 A7 000 2 2 2 C 1 585C1745 870206 AD92 A7 000 2 2 C 1 585C1745 870709 AD92 A7 000 2 2 C 1	786C2183 861204 5865 A7 AFH 2 2 2 1 2 1 CCATION TOTAL	Warner Robins Ge 687C0025 8704G6 5895 A7 000 2 2 2 3 1 687C0062 870319 5995 A7 GNQ 2 2 2 3 1 383G3514 861211 J058 A7 GNQ 2 2 2 C 1 383G3514 870130 J058 A7 GNQ 2 2 2 C 1	G3514 870930 J058 A7 GNQ 2 2 2 C C G568 870224 J058 A7 GNQ 2 2 2 3 103169 861230 J058 A7 GNQ 2 2 2 3 103169 870601 J058 A7 GNQ 2 2 2 5 D G G G G G G G G G G G G G G G G G G	Andrews AFB 87AGS5789 870817 7025 A7 000 2 2 2 8 1	Lexington 6086C0041 861001 AC23 A2 6086C0041 870123 AC23 A2 6086C0041 870825 AC23 A2 6086C0041 870825 AC23 A2 6086C0041 870825 AC33 A2 6084C0018 870413 AJ15 S1 608 AC0018 870925 AJ15 S1 608 AC0018 870925 AJ15 S1 608 AC0018 870925 AJ15 S1 608 AC0018 870929 AC52 A5 6000 2 2 2 C 7 608 AC0018 870925 AJ15 S1 600 2 2 C 7 618 AC0015 870929 AC52 A5 600 2 2 C 7 618 AC0015 618 AC0015 618 AC52 A5 6
ST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	REBERBERBERBER BERBER BER BER BER BC C C C S S S S S S S S S S S S S S S	111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	(CONT) N003838GG8904 870226 5962 A7 GAM 2 2 2 C 1 N003838GG8904 870219 4920 A1C AFU 2 2 2 4 1 N0038338GG8904 870327 5962 A7 AFU 2 2 2 4 1 N003838GG8904 870410 5865 A1C AFU 2 2 2 4 1 N003838GG8904 870810 5862 A7 AFU 2 2 2 4 1 N003838GG904 870806 5962 A7 AFU 2 2 2 4 1 N0133837C0122 870831 6930 C9E 000 2 2 3 3 1	0460685G0047 861100 5865 A7 GNG 2 2 4 1 44 0460687G0062 870223 5865 A7 GNG 2 2 2 4 1 0460687G0062 870331 5865 A7 GNG 2 2 1 4 0460687G0062 870331 5865 A7 GNG 2 2 1 4	0460687G0062 870831 5865 A7 GNQ 2 2 4 4 60460687G0062 870930 5864 A7 GNQ 2 2 2 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0960383C4058 861126 4920 A7 GNG 7 2 2 6 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3361585C1745 87017 3863 A7 6NG 2 2 C 1 3 3361585C1745 870109 AC63 A7 000 2 2 C 1 3361585C1745 870709 AD92 A7 000 2 2 C 1 3361585C1745 870709 AD92 A7 000 2 2 C 1	3365786C2183 861204 5865 A7 AFH 2 2 2 1 2 1 LOCATION TOTAL	Marner Robins Ge DAEA1887C0025 870466 5895 A7 000 2 2 3 1 F0460687G0062 870319 5995 A7 GNQ 2 2 2 3 1 F0960383G3514 861211 J058 A7 GNQ 2 2 2 C B F0960383G3514 870130 J058 A7 GNQ 2 2 C 2 B	38363514 870930 J058 A7 GNQ 2 2 2 3870368 870224 J058 A7 GNQ 2 2 2 38703169 861230 J058 A7 GNQ 2 2 2 38703169 870601 J058 A7 GNQ 2 2 2 538703169 870804 J058 A7 GNQ 2 2 5 58703169 A70804 J058 A	Andrews AFB Mar GSOOK87AGS5789 870817 7025 A7 000 2 2 2 8 1	Lexington 086C0041 861001 AC23 A2 CED 2 2 2 C 1 086C0041 870123 AC23 A2 CED 2 2 2 C 1 086C0041 870825 AC23 A2 CED 2 2 C 1 684C0018 870825 AC23 A2 CED 2 2 C 1 684C0018 870825 AC33 A2 CED 2 2 C 1 684C0018 870413 AJ15 S1 000 2 2 C 2 7 684C0018 870929 AJ15 S1 000 2 2 C 2 7 684C0018 870929 AC52 A5 000 2 2 C 2 7 184C0015 870929 AC52 A5 000 2 2 C 2 7 184C0015 870929 AC52 A5 000 2 2 C 2 7
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	222 111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	(CONT) Sunnyvale 0038383G3904 870226 5962 A7 GAM 2 2 2 C 1 0038386G6904 870221 4920 AIC AFU 2 2 2 4 1 0038386G6904 870327 5962 A7 AFU 2 2 2 4 1 0038386G6904 870506 5962 A7 AFU 2 2 2 4 1 0038386G6904 870506 5962 A7 AFU 2 2 2 4 1 0038386G6904 870506 5962 A7 AFU 2 2 2 4 1 0038386G6904 870506 5962 A7 AFU 2 2 2 4 1	258 F045058500047 851100 5855 A7 GNU 2 2 1 4 258 F0460687G0062 870223 5865 A7 GNK 2 2 2 4 1 747 F0460687G0062 870331 5865 A7 GNQ 2 2 2 4 1 752 F0460687G0062 870331 5865 A7 GNQ 2 2 1 4	547 F0460687G0062 870831 5865 A7 GNQ 2 2 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	063 F 0960387C4008	977 F0900387C4309 870717 5885 A7 GNG 2 2 1 3 053 F3361585C1740 870206 AD92 A7 000 2 2 2 C 1 59 F3361585C1745 870709 AD92 A7 000 2 2 C 1 159 F3361585C1745 870709 AD92 A7 000 2 2 C 1	US3 F3385786C2183 881204 5865 A7 AFH 2 2 2 1 2 1 LOCATION TOTAL	TION Warner Robins Ge 2 2 3 1 268 DAEA1887C0025 870406 5895 A7 000 2 2 2 3 1 612 F0460687G0062 870319 5995 A7 GNQ 2 2 2 2 8 1 616 F0960383G3514 861211 J058 A7 GNQ 2 2 2 C 1 8 1016 F0960383G3514 870130 J058 A7 GNQ 2 2 2 C 1	0960387G3514 870930 J058 A7 GNQ 2 2 2 C 0960387C3668 870224 J058 A7 GNQ 2 2 3 0960387D3169 861230 J058 A7 GNQ 2 2 3 0960387D3169 861230 J058 A7 GNQ 2 2 2 0960387D3169 870601 J058 A7 GNQ 2 2 5 0960387D3169 870804 J058 A7 GNQ 2 2 5 10960387D3169 870804 J058 A7 GNQ 2 2 5	ATION Andrews AFB Mar 0501 GS00K87AGS5789 870817 7025 A7 000 2 2 2 8 1	ASG6086C0041 861001 AC23 A2 CED 2 2 2 C 1 ASG6086C0041 870123 AC23 A2 CED 2 2 2 C 1 ASG6086C0041 870512 AC23 A2 CED 2 2 2 C 1 ASG6086C0041 870825 AC23 A2 CED 2 2 2 C 1 ASG6088C0014 870825 AC23 A2 CED 2 2 2 C 1 ASG6084C0018 870413 AJ15 S1 000 2 2 2 C 2 7 0860684C0018 870720 AJ15 S1 000 2 2 2 C 2 7 0860684C0018 870925 ASJ5 S1 000 2 2 2 C 2 7 0860684C0018 870925 ASJ5 S1 000 2 2 C 2 7 0860684C0018 870925 ASJ5 S1 000 2 2 C 2 7 0860684C0015 870929 AC52 A5 000 2 2 C 2 7
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	33 2222 111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	TION (CONT) Sunnyvale 030 N0038386G8904 870226 5962 A7 GAM 2 2 2 C 1 038 N0038386G8904 870227 5962 A7 GAM 2 2 2 C 1 090 N0038386G8904 870327 5962 A7 AFU 2 2 2 4 1 108 N0038386G8904 870410 5865 A1 AFU 2 2 2 4 1 140 N0038386G8904 870506 5962 A7 AFU 2 2 2 C 1 150 N0038386G8904 870506 5962 A7 AFU 2 2 2 C 1 150 N0038386G8904 870506 5962 A7 AFU 2 2 2 C 1 150 N0038386G8904 870801 6930 C9E 000 2 2 2 3 1	4 U296 FU45U58SGUU4/ 8511U5 S853 A/ GNU 2 2 1 4 1258 F046O687G0062 870223 5865 A7 GNK 2 2 2 4 1 4 1747 F046O687G0062 870331 5865 A7 GNQ 2 2 2 4 1 1752 F046O687G0062 870331 5865 A7 GNQ 2 2 1 4	4 3547 F0460687G0062 870831 5865 A7 GNQ 2 2 4 2 2 4 3 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 J/12 FURDON COURT STUDIE 3003 AJ GNG 2 2 1 4 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4 29/7 FUBOUSFYCH43U9 87U/1/ 2865 A/ GNU 2 2 I 3 0 0057 F3361585C1740 870109 AC63 A7 000 2 2 2 C I 9 0087 F3361585C1745 870709 AD92 A7 000 2 2 2 C I 9 0159 F3361585C1745 870709 AD92 A7 000 2 2 C I	1 0053 F3385/86C2183 861204 5865 A7 AFH 2 2 2 1 2 0 CCATION TOTAL	PORATION Warner Robins 8 0268 DAEA1887C0025 870406 5895 A7 000 2 2 2 3 1 4 1612 F0460687G0062 870319 5995 A7 GNQ 2 2 2 3 1 4 0563 F0960383G3514 861211 J058 A7 GNQ 2 2 C 2 B 4 1016 F0960383G3514 870130 J058 A7 GNQ 2 2 C 1	007 F0960383G3514 870930 J058 A7 GNQ 2 2 2 C 397 F0960387C3668 870224 J058 A7 GNQ 2 2 3 758 F0960387D3169 861230 J058 A7 GNQ 2 2 3 453 F0960387D3169 870601 J058 A7 GNQ 2 2 2 234 F0960387D3169 870804 J058 A7 GNQ 2 2 5 C34 F0960387D3169 870804 J058 A7 GNQ 2 2 5 C34 F0960387D3169 870804 J058 A7 GNQ 2 2 5	TION Andrews AFB Mar 501 GS00K87AGS5789 870817 7025 A7 000 2 2 2 8 1	PORATION PASGEO86C0041 R61001 AC23 A2 CED 2 2 2 C 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	33333 2222 111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	CORPORATION (CONT) JA103 0030 N003838G3904 870226 5962 A7 GAM 2 2 2 C 1 JA104 0038 N003838G6904 870227 5962 A7 GAM 2 2 2 C 1 JA105 0090 N003838G6904 870327 5962 A7 AFU 2 2 2 4 1 JA105 0108 N003838G6904 870410 5865 A1C AFU 2 2 2 4 1 JA105 0140 N003838G6904 870506 5962 A7 AFU 2 2 2 C 1 TK120 D612 N6133987C0122 870831 6930 C9E 000 2 2 2 3 1	FJU4 U258 FU46U835GUU4/ 8611U8 5865 A/ GNV 2 2 1 4 FJU4 1258 FU46O687G0062 870223 5865 A7 GNK 2 2 2 4 1 FJU4 1747 FU46O687G0062 870331 5865 A7 GNQ 2 2 2 4 1 FJU4 1752 FU46O687G0062 870331 5865 A7 GNQ 2 2 1 4 FJU4 25.4 FU46O687G0062 870331 5865 A7 GNQ 2 2 1 4	FJ04 3547 F0460687G0062 870831 5865 A7 GNQ 2 2 4 FH02 2368 F0460687G0062 870831 5865 A7 GNQ 2 2 2 4 FH02 2368 F0460687G0062 870830 5867 A7 000 2 2 2 4	FJ04 J712 F046088769082 871914 3080 A7 GNG 2 2 1 4 F103 0063 F0960384C4436 870626 5865 A7 AFH 2 2 2 C 1 FJ04 1116 F0960386C4708 870211 5865 A7 GNG 2 2 2 3 1 FJ04 2976 F0960387C4309 870717 5865 A7 GNG 2 2 3 1	F104 2977 F0950387C4309 870717 5865 A7 GNG 2 2 1 3 HR09 0053 F3361585C1745 870206 AD92 A7 000 2 2 2 C 1 HR09 0159 F3361585C1745 870709 AD92 A7 000 2 2 C 1 HR09 0159 F3361585C1745 870709 AD92 A7 000 2 2 C 1	HU82 0106 F3365786C2183 861204 5865 A7 AFH 2 2 2 1 2 CCCTION TOTAL	CORPORATION Warner Robins General STO406 5895 A7 000 2 2 2 3 1 8704 1612 F0460687G0062 870319 5995 A7 GNQ 2 2 2 4 1 8704 0563 F0960383G3514 861211 J058 A7 GNQ 2 2 2 C 1 8704 1016 F0960383G3514 870130 J058 A7 GNQ 2 2 C 1	FJ04 4007 F0960383G3514 870930 J058 A7 GNQ 2 2 2 C FJ04 1397 F0960387C3668 870224 J058 A7 GNQ 2 2 3 FJ04 0758 F0960387D3169 861230 J058 A7 GNQ 2 2 3 FJ04 2453 F0960387D3169 870601 J058 A7 GNQ 2 2 2 5 FJ04 3234 F0960387D3169 870804 J058 A7 GNQ 2 2 5 FJ04 3234 F0960387D3169 870804 J058 A7 GNQ 2 2 5	PORATION Andrews AFB Mar 1 0501 GS00K87AGS5789 870817 7025 A7 000 2 2 2 8 1	CORPORATION Lexington Mas SG60 1270 DASG6086C0041 861001 AC23 A2 CED 2 2 C SG60 1270 DASG6086C0041 870123 AC23 A2 CED 2 2 C SG60 1727 DASG6086C0041 870825 AC23 A2 CED 2 2 C HC49 0005 F0860884C0018 870825 AC23 A2 CED 2 2 C 1 HC49 0055 F0860684C0018 870413 AJ15 S1 000 2 2 C 7 HC49 0056 F0860684C0018 870413 AJ15 S1 000 2 2 C 7 HC49 0056 F0860684C0018 870925 AJ15 S1 000 2 2 C 7 HC49 0056 F0860684C0018 870925 AJ15 S1 000 2 2
T18 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	PO RAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBB	TN 33333 2222 1111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	ORPORATION (CONT) A103 0030 N003838363904 870226 5962 A7 GAM 2 2 2 C 1 A104 0038 N00383866904 870227 5962 A7 GAM 2 2 2 C 1 A105 0090 N00383866904 870327 5962 A7 AFU 2 2 2 4 1 A105 0108 N00383866904 870410 5865 A1C AFU 2 2 2 4 1 A105 0140 N00383866904 870506 5962 A7 AFU 2 2 2 C 1 A105 0140 N00383866904 870506 5962 A7 AFU 2 2 2 C 1 A105 0140 N00383866904 870506 5962 A7 AFU 2 2 2 C 1	02 FJU4 0290 FU45068540U4/ 8611U0 5865 A/ GNU 2 2 1 4 05 FJU4 1258 FU460687G0062 870223 5865 A7 GNK 2 2 2 4 1 06 FJU4 1747 FU460687G0062 870331 5865 A7 GNQ 2 2 2 4 1 06 FJU4 1752 FU460687G0062 870331 5865 A7 GNQ 2 2 1 4	11 F104 3549 F0460687G0062 870831 5865 A7 GNG 2 2 2 4 12 FH02 2368 F0460687G0062 870831 5865 A7 GNG 2 2 2 4 12 FH02 2368 F0460687G0062 870830 5867 A7 GNG 2 2 2 4 1	12 FJU4 3/12 FJU4DUBS/SUDDE 8/USI4 5855 A/ GNG 2 2 1 4 02 103 005 FJU4 005 FJU4 005 FJU4 005 FJU4 1116 FU960386C4708 870211 5865 A7 GNG 2 2 2 8 10 FJU4 2975 FU960387C4309 870717 5865 A7 GNG 2 2 3 1 0 FJU4 2977 FU960387C4309 870717 5865 A7 GNG 2 2 3 1 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10 FJ04 29/7 FJ9801387C435U9 870/10 5885 A/ GNQ 2 2 1 3 04 HR09 6053 F3361585C1740 870109 AC63 A7 600 2 2 2 C 1 10 HR09 6087 F3361585C1745 870206 AD92 A7 600 2 2 C 1 HR09 6159 F3361585C1745 870709 AD92 A7 600 2 2 C 1	U3 HU82 0106 F3365786C2183 861204 5865 A7 AFH 2 2 2 1 2 1 COCATION TOTAL	TEK CORPORATION Warner Robins 08 EA18 0268 DAEA1887C0025 870466 5895 A7 000 2 2 2 3 1 06 FJ04 1612 F0460687G0062 870319 5995 A7 GNQ 2 2 2 4 1 03 FJ04 0563 F0960383G3514 861211 J058 A7 GNQ 2 2 2 C 2 B 04 FJ04 1016 F0960383G3514 870130 J058 A7 GNQ 2 2 C 1	J04 4007 F0960383G3514 870930 J058 A7 GNQ 2 2 2 C J04 1397 F0960387C3668 870924 J058 A7 GNQ 2 2 3 J04 0758 F0960387D3169 861230 J058 A7 GNQ 2 2 2 J04 2453 F0960387D3169 861230 J058 A7 GNQ 2 2 2 J04 2453 F0960387D3169 870601 J058 A7 GNQ 2 2 5 J04 3234 F0960387D3169 870804 J058 A7 GNQ 2 2 5 L0CATION TOTAL	CORPORATION Andrews AFB Mar LA01 0501 GS00K87AGS5789 870817 7025 A7 000 2 2 2 8 1	OFPORATION Lexington Mas GEO 1005 DASGEO86C0041 861001 AC23 A2 CED 2 2 C I GEO 1270 DASGEO86C0041 870123 AC23 A2 CED 2 2 C I GEO 1727 DASGEO86C0041 870825 AC23 A2 CED 2 2 C I C49 0005 FO86088C00041 870825 AC23 A2 CED 2 2 C 1 C49 0005 FO860884C0018 870413 AJ15 S1 000 2 2 C 7 C49 0056 FO860684C0018 870720 AJ15 S1 000 2 2 C 7 C49 0056 FO860684C0018 870925 AJ15 S1 000 2 2 C 7 K03 0554 F2960184C0018 870925 AJ15 S1

3,810	1		442 444 468 868	25	850	46 30	32 25	56	82	4 8
PAGE	~ 56 i									
	00 D E CC 3 1	พพพพพพพพพพพพ๚๚	ហេហហ	S.	ဟ	സഹ			ស	
	DDDDD	000000000000000000000000000000000000000	0000	000	000	000			000	
	0		4000	2	-	22			8	
	0-0	<u> </u>	HHHH	-	-			_	S	_
	6		HHHH			~~	.00	0	- - -	9
	, –	Managanananananananan N	22	33	$\frac{36}{1}$	36 2 1 2 1	S.	5.	5 ∃	ັ
	0 /		2222	2	-	· · · · ·			-	
	و م		HHHH		-4		00	0	-	0
	D D D		0-100-1	0 -		000	00	0	Ōν	7
		S S S S S S S S S S S S S S S S S S S	9 9 9	26 1	96 1	8	0	00	001	70,
	1	M CCHHAHHHHHMMNNHMMC	23 1 2 2 3 3 4 5 5	3	13	63 4	03	57	20	ဗ
	0 1		4446	-	-	44			က	
	1040		40 4 0	4	44	4	94	94 *	35	04
	•	iä×	NZBZB	619 A	619 N 2	619 8 *	619 B	, B	.64	961 F
	F	202 202 202 1 202	201111	026 2 <i>f</i>	026 1	22 6	~	2 1	13	24
	C C C	(010	2	010	01 2 2 76	00100 2 2 57	010 2 13	98	02 2
		מר הבר הבר בר ב	0 0 4	م کی	o _r	مد	o r	٠٠.	മ	ంగ
	20 6		พ⊶พพ		S		-	123	7	-
	100	000000000			¥	Š Ž	e i	nia 4		o Å
_	0 4	ı — — — — — — — — — — — — — — — — — — —	22228		7°	× 22	916	2916	≻ _	×
∞ ≻	3 6	1 8000000000000000000000000000000000000	80 80	Ŧ,	™	≱ ```	~ L	<u>ਦ</u> ੇ``	TAL C 1	≱ ∟∟
Ŀ		6	Σ̈́απππ	z -	ž Z	ž	> 2	> 2	7 H	Žζ
87	100		ოოოო	ო	m	ოო	∞ ω	∞	۵	Q
۵.	2-8		0000	2	2	22	77	8	8	2
SE	m-0		0000	7	~	20	77	7	8	8
1	¦ ஐ க		0000	2	7	22	99	7	2	7
98	888 CCC	00000000000000000000000000000000000000	GBQ 000 000 000 000 01AL	000	АВН	000 000 0TAL	000 000 0TAL	000 OTAL	000	000
00.1	888 888 888		A7 A7 A7 C9E ON T(၁6၁	ж А7	CSE CSC CSC ON TC	C9E C9C ON T	C9E OR T	C2	360
ARDS	1 00 8 4 1 00 8 4	AADD9233300CATION AADD92200CATION AADD9233300CATION AADD9233300CATION AADD93330CATION AADD93330CATION AADD93330CATION AADD93330CATION AADD93330CATION AADD93330CATION AADD93330CATION AADD9330CATION AADD930CATION AADD930CATION AADD930CATION AADD930CATION AADD930CATION AADD930CATION AADD930CAT	1260 1260 5820 5820 5835 5835 5835	7010	4920	chest 6750 6750 0CATI	1ingt 7025 7670 0CATI	rfolk 3695 TRACT	2299	haca 5915
AWA	i aa	6 0000040000000000000000000000000000000	N 22 8 € 10 2 8 € 10 2 8 € 10 2 8 8 € 10 2 8 8 € 10 2 8 8 € 10 2 8 6 € 10 2 8 6 € 10 2 8 € 1	Nas 30	De e 16	700 13 26 LC	A 2 05 1 1 2 L C	200	16	Ξ£
<u> </u>	888 333		00920	130	3.	10	~90 90	80	03	03
RAC	ر م و	1 7007777007770077	87 87 86 86	87	87	86	87 86	87	87	87
-	1 8 7	•								
NOS	88 11		88C1-	თ	က	ဖွက္	68		5	
ш	 BB 11	1 0000000000000000440 1 0000000000000000	21 022 10	04	162	005 09.4	357	.0	140	_
Σ	ı 22	1 0000000000000000000	5888	8	္မ	700	AGS 679	900	4C1	437
9.	88 11	1 ~ 00 00 00 00 00 00 00 00 00 00 00 00 00	8778	87	387	087	87.6	85(780	787
<u>u</u>	. B −	20000000000000000000000000000000000000	101 101 103 108 108	000	603	400	00K3	00F 8	47(.00F
0	- B		AAH 086 086 416	256	960	LAX LAX	\$00 \$00	S	62	S
IST	100 -		2 0000	t.	z"	z	zoo	zσ	Z	g
3	4 5 2 2 2 A	878866171098374901	00888 3360 33	ION 06	10 64	10 11 62	10 147 010	19	07:	406
¥	A A 22	000000000000000000000000000000000000000	31 000 000	A T 02	15 15	101 133	00 00	2AT 17	36	13
9	14 0	10	œ 0	8	% •	00 C	POR 9 11	POR 00	4 O	Х О
⋖	14 6	#00000000000000000 #0000000000000000	30 30 30 30	OR P	OR P J04	08.9 400 400	08 P 009 A11	ORP	P 247	D04
	33 33	10x00000000000000000000	FHCHAO	80	ನ್ನ	200	Z A C	5≵	აც	00
1 8	TON	000000111000000X 0000000111000000000000	ЩЧ000 Х2400	EK 09	0. 0.6	₩00 X14	A 110	Д Т	EL 12	12 12
-	F	Enamanananananana	Hamme	H 3	H B	H44	H-10	11	11	<u> </u>

TO STATE TO STATE OF THE PROPERTY OF THE PROPE

Sec.

ANDRONA PROVINCE ALCOHOM, DESCRIPE STREETS INDIVIDE LEGISSIC PROVINCE PRODUCE

لانتنا

PAGE 3,81	- -	⊣ πωωσ	11	2 & 1 4 × 0 4 × 0 5 × 0	n	o	ဖွ	56 13	69	1,04
RDS OCT 86 - SEP 87 FY87	888 888 888 1 1 1 AAA BBB CC C CCC C C C C C C D I AAA BBB CC 9 0 2 3 1 2 3 4444 5 6 7 8 9 00 1 3	Ca New York 002240604 38077 36 625 A7 000 2 2 2 3 2 A 2 1 1 N 6A 2 1 1 1 1 2 1 1 1 1 00 845 A7 000 2 2 2 8 1 2 1 1 2 1 8 2 1 1 1 1 2 10 845 A7 000 2 2 2 3 1 2 1 1 2 2 8 2 1 1 1 1 2 10 0 00 000 2 2 2 3 1 2 1 1 2 2 8 2 1 1 1 1 2 1 1 2 00 00 00 00 00 00 00 00 00 00 00 00 0	JO19 A3 000 2 2 2 4 2 Z 2 1 J 2 2 B 3 5 1 5 1 1 2 1 1 5 2 500BJA 3 1935 A3 000 2 2 2 3 2 Z 2 1 J 2 2 B 3 5 1 5 1 1 2 1 1 5 2 600BJA 5 RACTOR TOTAL	Y192 C2 000 2 2 2 3 2 Z 1 1 3 2 2 A 3 5 1 1 2 11 5 2 000 3 2 2 9 9 0 0 0 0 2 2 2 5 2 Z 1 1 3 2 2 A 3 5 1 5 1 1 2 11 5 2 000 3 2 2 9 0 0 2 2 2 5 2 Z 1 1 3 2 2 A 3 5 1 5 1 1 2 11 5 2 000 3 2 2 9 0 0 2 2 2 5 2 Z 1 1 3 2 2 A 3 5 1 5 1 1 2 1 1 5 2 000 3 2 2 9 0 0 2 2 2 5 2 Z 1 1 3 2 2 A 3 5 1 5 1 1 2 1 1 5 2 000 3 2 2 9 0 0 0 2 2 2 5 2 Z 1 1 3 2 2 A 3 5 1 5 1 1 2 1 1 5 2 000 3 2 2 9 0 0 0 2 2 2 5 2 Z 1 1 3 2 2 A 3 5 1 5 1 1 2 1 1 5 2 000 3 2 2 9 0 0 0 2 2 2 5 2 Z 1 1 3 2 2 A 3 5 1 5 1 1 2 1 1 5 2 000 3 2 2 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5450 C9E 000 2 2 2 3 2 2 2 1 1 2 2 B 3 5 1 5 1 1 1 1 5 2 900BJA 5	th Plainfield New Jersey 064360589 69390 34 12 000 5 5330 A4B DNE 2 2 3 1 1 2 000 5	Ero 5935 A7 000 2 2 2 3 1 2 1 3 2 2 8 2 1 1 1 2 1 7 1 1 000 5 5935 C9E 000 2 2 2 3 1 2 1 3 2 1 K 2 1 1 1 2 2 1 7 1 2 000 5 RACTOR TOTAL	Diego 06 California 092518794 66000 06 S California 092518794 66000 06 S California 092518794 66000 06 California 092518794 66000 06 California 000 2 2 2 2 1 2 2 1 3 2 000 5 Calion TOTAL 432 *	ahoma City Oklahoma 092518794 55000 40 R301 Si 000 2 2 B 1 2 0102 1 J 2 1 1 1 2 2 1 1 3 2 000 5 RACTOR TOTAL 1,124 **	Z199 C2 000 2 2 2 C 2 0 2 0600 2 R 3 5 1 1 1 1 2 1 1 5 2 400BGE 5
TIS ALPHA LIST OF PRIME CONTRACT AW	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	A90487C0933 870 00678176000 870 010487C2578 870 016487C0165 870 960187C0051 870	ITO IRON WORKS AND SHIPBUILD 2 12 UH100 0307 N6264985H4213 870819 J 2 09 UH100 0212 N6264987C0090 870422 1 CONTR	ITO KOGYO LTD I 2 CA79 0300 DACA7987C0159 870930 Y I 12 CA79 0291 DACA7987D0145 870930 Z I 12 CA79 0292 DACA7987D0145 870930 Z I 12 CA79 0293 DACA7987D0145 870930 Z I 12 CA79 0294 DACA7987D0145 870930 Z I 12 CA79 0295 DACA7987D0145 870930 Z I 12 CA79 0295 DACA7987D0145 870930 Z I 12 CA79 0296 DACA7987D0145 870930 Z I 12 CA79 0297 DACA7987D0145 870930 Z I 12 CA79 0298 DACA7987D0145 870928 Z I 12 CA79 0301 F6232187C0133 870922 Z	1TO MOKKO SHO 3 10 RB04 0050 F6250987C0034 870716 5	Soul 1 11 AE07 2433 DAAE0787C1370 870403 5	TRON CORPORATION (DEL) 2 02 PB121 0019 N0016387C0016 861020 3 12 PB122 0430 N0016387C0302 870720 CONTR	San San 2 01 LA:01 0006 N0012386C0001 860926 R 2 11 LA:01 1266 N0012386C0001 870810 R LOC	OK1. 3 01 FD10 0022 F3465084C0135 861009 CONT	ITS INT SVC GMBH 1 01 JAS7 0012 DAJA3783C0720 861001

,812		725 725 725 34 34	ოთთ ტოკი	234	250 251 250	1162 49444 420 5213 622 6622	410-	130 009 31 55 57 358
	B7 AMOUNT (\$000)							ά.
	D E	֎֎֎֎֎֎֎	സസ	ហ	សសស	aaaa aa	ري د	വവസവവ
	2 2 2 2 3 3 4 4 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	. 88888 80000 80000					_	
	DDD 1		000	000	000	0000 00	000	000000
	0	00000000	 	3 2	777 777	0000 00	5 2	ოოოოოო ოოოოოო
	0 6		eee 	-4			-4	ненене
	<u></u> ∞	! ! Шननननननन ! 0	2444	12 1	2444	8 4	34	&
	0 0	00000000 	000	2	004 000	ოოოო ოო 	1 2	enenene enenenen
	S	i Headadad		-		00	-	ч ччччч
	3 4	0	050 1 4 4 1 4 4	550 1 4	950 1 33 1 3	000000000000000000000000000000000000000	950 1 1	0044444
	, —		200	36	4	1 1 1 2 3 3 3	525	V44444
	۵ ٦		000		000			- п п
	1848	4	8 8 8	955	80 * * 80 * *	× 03	42	89 # 99 #
	၂၂ တ	1.0	2222 2822 2822	362 2 K	0000 0000 0000	1 1 N	1287	72
	C 7	406	132 2 2 222	132 2	132 2 2 2 751 207	148 1 216	020	103
	5 6		444 444	L I	***	2444 444 6 44 4444	2 U	
	00 44	0000000				888 88°	sey 13	222222
_	200	× 9000000	е Р	ida	ਲ ਹ ਜ	16 16 16 16 16	Jer 10	200000
¥87	ပက	Zanananan	217	5	5	80 80000 00	e *	* # # # # # # # # # # # # # # # # # # #
LL	0 0	1 000000000000000000000000000000000000	1111	Ξ_	E	2444 44	ž	F
	8 = 6	(ပထထ	O	សសល	∢ ⊠∪⊠∪⊠⊠⊠	O	000000
SEP	B B B D D D D D D D D D D D D D D D D D	1 00000000	0000 000	2 2	222	0000 00	2 2	000000
•	B 6	1 00000000	2008 8	8	000	пипипипип	8	000000
T 86	8888 CCC	, 00000000	000 000 000 01AL	000	1 t a 1 000 000 000 TOTAL TOTAL	HBP GBP GBP GBP HBQ HBQ HBQ	000	000 000 000 000 000
8	888 888 888 888	. 00000000 ™	SI N	21	2222 2222	ZAAAAAA ZAZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	\$1	EN SERVING
۵	88 84 8 8 8 4	. തതതതതതതെ	Ai 15 15 110	est 03	Ho 1003 1003 CTO		nu s 181	1 t a 706 706 706 706 706
AWAR	88 8 8 8 8 8 8 8	- 12777777X	1111 S2 S2 S2 OCA	, y W	S2 S2 S2 OCA	17.000000000000000000000000000000000000	aram M	140913 140913 177777 177777
-	333	1 016446770	E9 009 116 415	, Ke	Na 218 014 708 708 CON	Ga 1730 1730 1730 1730 1918 1918 1918 1918	Pa .216	370001E
AC	ı 260 €	70077007	861 870 870	861	861 861 870	870 870 870 870 870 870	861	870 861 861 861 870 870
⊢	88 11	1						
E C	8888 111		0 8 9 9 9 9 9	081	4 4 4 4 4 4 4 4 4 4	222222 222222 222222 222222	015	0005 0005 0005 0005
RIM	111	1 888888888	0000	9009	500 500 500		100	000000
٥	- 89 -	778888877	5186	3680	3688 368 368 368	078 078 078 078 078 078	1 4 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
90	88	O4444444 	886 86	6883	8888 888 999	AAABC AAABC AAABC AAABC AAABC	ES 000	7 4 4 4 4 4 4 4 1 6 1 6 1 6 1 6 1 6 1 6 1
IST	1	· I	0.4.0	Z	ZZŻ	20000000 00000000	VICE 8 NO	24 × 25 × 25 × 25 × 25 × 25 × 25 × 25 ×
<u>≯</u>	AAA.	1007757 10071 10071 10071	DA 0010 0074 0105	(DA 0005	10A 1287 3883 3087	0000449 184997998	SER\ 0468	0013 00013 00048 00048
٦,	∣≪ ୯	10	0 8 1000	OR I	2222 3301	D. 4000000	U∢	SE
⋖	AAA 333	- PAPABABA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	M022	FL	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	VAR (807 (807 (807 (807 (807	CTI 612	185 1820 1820 1820 1820
∞	Y EOZ		A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1. 1. OF	0 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	200	AR AE	046688 8 8 8 8 9 9
I	اعتقه	W00000044	3331	ITS 2 0	2 0 0 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1	1-00	111	HWWWWW

Kereered System

3.813		31	64477 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	388 40-	$\frac{1}{6}$ $\frac{1}$
PAGE	~56 i				
1 4 4	DD D E CC 3 1		⊣տոսուրունունու	ហហហ	พพ⊣⊣พพพพพค พพพ พพพพพพพพพพพพพพพพพพพพพพพพ
1	DDDD 12 ABBC		00000000000	0000	
1) 	0-00000-10000		
1	امدوا	_	нанистрання	ოოო	
,	ရ က			~~~	
	, —	28	0	311	0 0000000000000000000000000000000000000
	0 0		~~~~~~~~~~	444	
	2 2				
	0 4		0	0	*
1	ا اع ما	0.2	Ö Ondanananana	89777	$\hat{oldsymbol{\wp}}$ Ontandedededed and ed december
1	5 0	15	2 2	1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	∞ Опантительная при притительная при
1	0 4				наннянняння нин на напання
	ပ္သက္မွ		ଦ୍ୟ ୟ ପ୍ର	ū ∢∢	844 444444 44 444 0 0 4 4 0
	040	4 Z 1 V *	οχαααχααχχαααα α κ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ	684 11 *	OZZOZZZZZZOZZ ZZZ ZO ZOZOZOZ
i		42	211221121121	27.6	
;	0 ~	. ⊶ . m	3	81	ONHONDHUNH HAH HOHONHOH
	ပ	71	0	0,440	0 0
	ပေဖ		5 444544444444444444444444444444444444	មាលមា	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1	CCCC 4444		ત્તું -	1007	ornika Si
87		50	• •	9777	40000000000000000000000000000000000000
<u>ب</u>		- B	ri 8 2	1	, z
	O ¬	₹~,	4	⋖ ⊣⊣	O HARAMANANA AAA AA AAQAAAA
80	മ⊣ന	∞	4 uu uu uu uu uu uu uu u	ပထာပ	$oldsymbol{n}$
e e	8-12	7	<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	222	
S	8-0	7	000000000000	5000	инининининининининининини
•	<u>, aa</u> 6		000000000000	2000	
∞ 	8888	000 TOTAL	000 0000 FTC 0000 A ABC 0000 TOTAL	ng Gr 000 000 000 TOTAL	YODOODADAHLAA YODOOQUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU
Ŏ	888 888 888 888 888 888	OR 7	NAVANGORONOS VAAAFERGORONOS VAAAFERGORONOS VAAAFERGORONOS	9 S1 9 S1 9 S1 10N	**************************************
WARD	888 888 888	rint 580 TRAC	00 00 00 00 00 00 00 00 00 00 00 00 00	ma P J05 Z12 J09 OCAT	5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6
C	33 88	0.40	Ph 10026 10036 10036 100217 100217 10021 11038 11038 1038	7u 70114 1031 70420 L	002020 00201110 002011100 0020203 0020203 0020203 0020203 00
2	B BB 1 33	i	880 887 887 886 886 886	87 86 87	00000000000000000000000000000000000000
0	11		7890-19854988	W 4 4	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
1.1		SO	ნინ/2012/2013 გენის 12 12 12 12 12 12 12 12 12 12 12 12 12	000	<i>OUG</i> ® <u>-19400</u> 0 4 400004440-100000444 @V®@R@VV@H@O©®@V\H=HU=®EV@@R@
⋤	· B0 -	ION	6000000000000	555	PPPPP 10003338337111100001 000000000000000000000000000
Q	. 89 ~	877 877	4444444 844444 8486 8444 85 86 86 86 86 86 86 86 86	185 186 186	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
P.	ıœ ⊶	SKC 1	000000000000	000	00000000000000000000000000000000000000
-	38	1 30	00000000000000000000000000000000000000	4 4 4 4 4 4	44444440000000000000044444444444444
\vdash	8 7	∑ 0	XXXXXXX110000	۵۵۵	00000000XXXXXXFFFFFFFFFFFF
⋖	AAA 222	105	ATTO 1360 1360 3621 3621 3621 3621 860 860 860 860 860 860 860 860 860 860	ATION 0070 0045 0106	A
ALF	1 4 6	1 W 1 Z O	0000800000	04 11 11 11 11 11 11 11 11 11 11 11 11 11	
	AA 33	SIL	\$4444###00000 ########00000	\$000 \$000	4 000000000000000000000000000000000000
	ΣOZ	7.8 7.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0444 0444	O 44444440777777777777777777777777777777
118	1 22 E.F		F-00000-0-0000	F000	F000004444000440000004000000
	N>0		ничичичичая	Hadad	натанананимимимимимимими

DODON DOCODONO COLLEGE DOCUME DOCUMENTO LONGUMENTO PROGRAM DOCUMENTO A KREKKER HADDANY 1888

3.814		262 262 262 262 272 273 273 273 273 273 273 273 273 27	35	000 000 000 000 000 000 000 000 000 00	20	4. w
_	B7 AMOUNT (\$000)					
	CC 3 1		ĸ	๚๚๛๛๚๛๚๚๚๛๛๛๛	Ŋ	សស
	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	000000000000000000000000000000000000000	000	000000000000000000000000000000000000000	000	000
	1077	000000000000000000000000000000000000000	2	00000000000000	-	71
	0-0		-	aaaaaaaaaaa	m -	
					9 7	~~
	0 8		2 1		306	06 2 1 2 1
	9		-		-	~~
	0 S				-	~-
	0 4	і У фининининины по фининици	7.7	Onderdedededed	0 %	0~0
	10 6		76	n Фанананананана	60	38
	2 2	 	12	m Hadadadadadadadad	21 3	3 - 25
	0 -	- 	-	нанананананана	-	~~
		ল্ল্ল ৰ ৰ্ব্ৰ ল	5	νασασασασασασα	ស្	δ. A
	ı	l 60	6 8 4	# # # # # # # # # # # # # # # # # # #	684 B	8 X 8 2 X 8
	,		216 1 E	NAMADAMAN SAMANA	216 1 E	1216
	0 6	· 선	013	0 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	2	2 2 2
	ပြောက်	0	ō,		o'r	مں
	ပြ	เ พิสาสาแพนพพพพนพพพพพพพพพ ผ	S	ัชพงพงพงพงพงพงพงพ —	. 7	50-4
	ਹਿ ਵਾ	! (5 5 - 1	13	e : :	٠ <u></u>	.d .d
	000 44	i Z	ב	<u>.</u>	ב	ב
87	10 m		ifo 2	0 100000000000000000000000000000000000	1 to	220
¥	0 7	W	, d	E B	Te C	4 B
_	0 4	i Ö	Ö	Ö	ο̈́α	7 C
8 7	່ໝຸດຕ່		m	ოოოოოოო ლ ოოოოოო	ပ	ოო
۰	5 8		7	пипипипипипипипи	7	22
SE	m o	инининининининининини	2	ининининининини	2	77
•	യ ത	по	Σ ∼	_ นนนนนนนนนนนนนนนน	7	22
T 86	888 888 880 880 880 800	O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Lake 000	01000000000000000000000000000000000000	000	11ey 000 000
ð	8888	A PAPACOCCO PAPA	rth A7	O O O O O O O O O O O O O O O O O O O	AFB A7	_ A
WARDS	₩ ₩ ₩	444 40000000000000000000000000000000	atswo 5930	74 666 666 666 666 666 666 666 666 666 6	Wards AC22	untai 5935 5935
⋖	3333		Ch 1008	11121 11121 11121 11230 00521 00622 00622 00622 00622 00622	E 4	F0 0424 1201
R A	33		86	\$	87	8 7 8 8 6
z	88 11	i				
	111	. <i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	66	24179971788717999999779797999997799799799799799	01	17 40
=	111		018	0000 0000 0000 0000 0000 0000 0000 0000 0000	000	021
\vdash	11		7C	000000000000000000000000000000000000000	70,	25
	11	- ~ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ 0 0 0 0 0 0 0 0 0 0	800	ৰ্ৰব্ৰব্ৰব্ৰব্ৰব্ৰু অঅঅঅঅঅজঅঅঅঅঅঅঅঅঅঅ	18	88
=	- 89 -	X000 000000000000000000000000000000000	6	000000000000000000000000000000000000000	191	116
7. 4	· 22	PAPAPAPAPAPAPAPAPO) L A	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	0.4	000 2 00
118	•	Z wrwu-woson-wr400400000 -rrrrrrrrr rr00000000	Z C	ZONONHHOONSOHTHO	Z 0	504 55
_	1 K N	H44414844444444444444444444444444444444	101	H	319	100 114
I		NUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNU	A O	A F0040444488450000	4	∀ 00
	33 B	ONNNNNNNNNNN	č o	00000000000000000000000000000000000000	∞ ∞	0 R 27 00
	ı∢ ຕ	####################################	980 990	844444444444444 211111111111111111111111	18.0 16.0	98 P
~~	Y M		00		S <u>.</u>	၀ွန္ >
118	1 02 04 1		10	F0000000000000000000000000000000000000	12	₽
S	· ~> O		₩4	Hererororororororororororororo	MW	141111

ACCOUNTS SOCIOSON RECECCE INVINION DESIGN

3,815		ന്ദ്രതന യന്ദ്രന	235	4 64 64 64 64 64 64 64 64 64 6	66 89 89 89 80 80 80 80 80 80 80 80 80 80 80 80 80
PAGE	200				
	00 D E CC 3 1	พพพพ	សស	ՠ ՠՠՠՠՠՠՠՠՠՠՠՠՠՠՠՠՠՠՠՠՠՠ	ատատ տատատ
1	DDDD 12 ABBC	0000	000	000000000000000000000000000000000000000	0000 000000
		2000			00
	0-0	जनन			
		,	11 7	94444444444444444444444444444444444444	9
	0 ~	0000	220		
	9				
	2			менениеменениеменениемене	
,	0 4		∞ 	Опапапапапапапапапапапапапапа	<u> </u>
	<u>م</u> د	8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	972	о Чапапапапапапапапапапапапа С	0
3	0 8		244	α	4 00
	۵ ¬				енен ененен
	828	. 44 . 72	45 16 16	44 145 168	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	ပြ	: ∞ • ∞ • • • • • • • • • • • • • • • • •	∞ ωzz*	∞ « × × ជា	∞ vzozz zzz zz
	ပ ∞		121 1 1 2	111111111111111111111111111111111111111	בה ההא ההאה
	υ ~ i	20000	342	00	00
	ပ ဖ	_ بمسمون	_ بردر		~4nnn n3⊃n≻≻
	ပ	i a command	സേ	๛ ๛ ๛ ๛ ๛ ๛ ๛ ๛ ๛ ๛ ๛ ๛ ๛ ๛ ๛ ๛ ๛ ๛ ๛	ო ∾ოიი ი4იიიი
		[[Ţ		701
	O 4	0	وَ	٥	10
œ >	ပြက	70070	1200		10000 000000
14.	· ` ` `	Ö	re C)	a U	κ ∢
8 7	3-8	8999	53		
<u></u>	· -	0000	0,01	aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	0000440404040
SE)	0000	00	па	пипипипипипип
	മെത	0000	22	папананананананананананана	ппиппиппиппипп
-	ထ∞ပ	11ey 000 000 000 000 01AL	AHJ ACD OTAL	L C C C C C C C C C C C C C C C C C C C	
0	1 00 ∞ 00	NA 2002 C	AIA		0
WARD	88 € 88 €	untal 5935 5935 5935 00071	endal 2915 6105 OCATI	20000000000000000000000000000000000000	8 Page 12 Page
¥ .	. 20 €	7000 000 000 000 000 000 000 000 000 00	611 821 821	1877-2010	200 200 200 200 200 200 200 200 200 200
O	333	0740	706	000000000000000000000000000000000000000	702 702 702 703 703 703 702 612 610
œ	8 0		∞ ∞		03 00 00 00 00 00 00 00 00 00
0	11	ı			
	111	7230	397 865	8078444000/8000 0117000	00000000000000000000000000000000000000
Σ	11	3000	40	000000000000000000000000000000000000000	000000000000000000000000000000000000000
œ	88 11		87.	**************************************	8888888888888 777769740844
بيا	1 20 →	E0000	830	44000000000000000000000000	00000000000000000000000000000000000000
	. 89 -1	A 456 A 99	003 346		00000000000000000000000000000000000000
SI	9 ⊶	0477	S.r.		\mathbf{ZZZZZ}
∀	AAAA 2222	0253 0253 0253 3218	1710N 0274 1979	######################################	THE STATE OF THE S
		8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	08.A 06 2	014000000000000000000000000000000000000	0
		4 C C C C C	08 D 3 A 1 F H 0	Q\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	777700000000 77770000000000 88888888888
00	IOZ	i On-H-N	ວິ -		
11	o	150001	-0-	F0000000000000000000000	F-444400400000
S	. W>O	- ⊢ েবৰৰ	+4C1W	HC1C1वववववववववववववववववववववववववववववववववव	ha ea ea ea ea ea ea ea ea cultultultu

produced approach executed appreced approach assesses absention approach becomes produced approach

No.	3,817		2313 1762 1762 1762 1763 1763 1763 1763 1763 1763 1763 1763	.313	33	110
March Marc	AG	\$ 00 m	⊣	2		
### AAAA AAAA BERGERGERGERGERGERGERGERGERGERGERGERGERGE		ш →		ĸ		v
1		2200		_		_
Name	,	PD AB	000000000000000000000000000000000000000	0		0
10 10 10 10 10 10 10 10	1	٥٠٥	анапанынанынынынынынынынынынынынынынынын	-	-	ო
1.0 1.0		മ ത			0	-
1. 1. 1. 1. 1. 1. 1. 1.		ı —	ō	Ō		ō
The component of the contract Awards	į	1 1		3		1 2
Name	!)		-	0	-
The company	į	□ ₹			72	
THE ALPHA LIST OF PRINE CONTRACT AMAROS OCT 86 - SEP 87 FY87 THE ALPHA LIST OF PRINE CONTRACT AMAROS OCT 86 - SEP 87 FY87 THE ALPHA LIST OF PRINE CONTRACT AMAROS OCT 86 - SEP 87 FY87 THE ALPHA LIST OF PRINE CONTRACT AMAROS BERNER BR BR BR BR BC C C C C C C C C C C C C		1 _ 1	4	4	60	60
THE ALPHA LIST OF PRINE CONTRACT AMARDS OCT 86 - SEP 87 FY87 THE ALPHA LIST OF PRINE CONTRACT AMARDS OCT 86 - SEP 87 FY87 THE STATE OF SEP 88 THE SERVICE SE	i	` :			មា	1 1
### ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FV87 ### PARAM AAAA BERBERBERBERBERBERBERBERBERBER BERG CC CCCC CC		0-0				
The corporation The court and the court	ì		80 ×	00	œ ·	00
Marka Aaraa Marka	:	1			21	2 1 1
### AAAAA AAAA BEBERBERBERBERBERBERBERBERBERBERBERBERBE		O ~	Оприменения в применения применения применений применен	0~	0	20
MANAMA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBB	1) [N			 .5
Mark Aran Arabida List OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY87	i	1	8 3 3 3 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		. 6	e G
March Marc	1	(O 4)	00 0 7 0	-	_	-
## AAAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBB		ပြ		if 2	ĬŢ	1.f
The correction of the court and control of t				ď	ď	res
March	_) _				-
## ALPHA LIST OF PRIME CONTRACT ANARDS OCT 86 - SE ## AAAAA AAA BEBEBBBBBBB BBBBBB BBBB BBB					3	
## ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 ## AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBB			ин		7	7
### ALPHA LIST OF PRIME CONTRACT AMARDS OCT 8 ### AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBB	•	1 1		2	2	8
### AAAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBB	∞ ; ⊢	880	000000000000000000000000000000000000000	FB AB	0	0
TIB AAAA BABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Ŏ:	00 ∞ 00		n A7		0 4
TIRE AAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBB	ARD	8888 8888 888	$\begin{array}{c} \mathbf{N} \mathbf{N} \mathbf{D} \mathbf{Q} \mathbf{D} \mathbf{W} \mathbf{D} \mathbf{W} \mathbf{D} \mathbf{W} \mathbf{D} \mathbf{W} \mathbf{W} \mathbf{W} \mathbf{W} \mathbf{W} \mathbf{W} \mathbf{W} W$	1e11 R425	580 580	D1e
TIS ALPHA LIST OF PRIME CONTRACTOR AAAAA AAAA BEBEBBBBBBBBBBBBBBBBB TW AAAAA AAAA BEBEBBBBBBBBBBBBBBBB TW AAAAA AAAA BEBEBBBBBBBBBBBBBBBB TW AAAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBB	∢ ;	33	C1800245008084450801120112011201011001011201120112011201	Mc 2.1	Po 22	31 31
TIS AAAAA AAAA BEBEBBBBBBB B PO	O	മ ന	00000000000000000000000000000000000000			-
### ALPHA LIST OF PRIME CO ### AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	₩	മ ന	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
### ALPHA LIST OF PRIME ### AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0	, co		-3	7	7
18	w	88 11	00000000000000000000000000000000000000	34	64	0
118		· 89 -	- ფიკიციტიციიცის გარიცის განიციცის განიციცის განიცის განიცის განიცის განიცის განიცის განიცის განიცის განიცის გ	Ö	O	O
118		(20)	-4444444444444444444000000000000000000	n	9	4
118	ō	• aai ⊶	Z	96	46	02
118 PO PO PO PO PO PO PO P	S	100 ⊶	NZZUDUOUNNUNHUNHUNHUNHUN SZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	L		2
1	H A	AAAA 2222	F000888401 WWW.WWW.WW.WW.WW.WW.WW.WW.WW.WW.WW.WW.W	710 014	011 039	TIO 401
1		• ∢ ♡	Հ തതതത്തെവ്വവധന്നെയെന്നെന്	A 4	Oκ	α
#1 ZOX 00000000000000000000000000000000000		33	######################################	3 D	9 0	% ∢
	00	TOZ		\circ	ರ್ಣ	$^{\circ}$
	>	1	· >-	 	⊢	

AND THE RESERVED AND SANDANA STANDARD PARTICULAR ACCORDE FOR CASTAGE

STATES AND STATES OF THE STATE

3.818		25 30 430 225	75 30 78 100 51	4 დობდდოდდ დოოდდებერ	155	93	63	362 80 1,114	1,529 3,016 480 197
PAGE	87 AMOUNT (\$000)								
	3 T C	ษ⊶⊶ษ	ហហហហហ	տատատատ	2	5 2	25	സസന	വവവവ
	DDDDD 12 ABBCC	0000	00000	0000000	000	000	000	000	00000
	0	0	00000	2112222	2	77	2	aaa 	
	0-0	សហហហ	HHHHH		1 3	1 2	-	446	~~~~
	0		~~~~	0	9	N-1-1	74	мана	оннан
	1	22 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 00000000	50	777	=	1227	700000
	0 0	-		ааааааа	-				нання
	1 a s		-6	0	× 4	~~	-		HAHHH
	0 4	20	0	0 HEHEHE	72	50 1	60	8 9	000000
		10 10 10	8	06	20.	027	02	67	044444
	•	်ထိ⊸ကကက	ө ннчн	Ф начаче 444	∞ 4			9	~~~~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	10 1	 		ν 4 00	5 1	 	w∢.	សិច្ច	رم د
	1045	100 ₹ 147 100	8 4 4 5	* *	8	80 *	80 4.51	8 *	4 8
	ပြ ၈	യ മയയ	வேளையை வ	A SSSBBBBA	16	922	216 1 N	11 N N 1 B N N 1 B N N N N N N N N N N N	216
	1	0214	2211124	600000111 6000001111	012 2 2	012 1 1 1 1 75	1 1	017 1 1 2 5 6	01:
	i •	2228 8228	322220	0 0 00000000	ō,	2,79	Ōŗ	ب م ۲۰۰۰	°33333
	2 2 8	1222	⊢บบบบ ⊢	68 4 44444		2	9	22.4	00000
	10 4	i et i ⊣iO	.e.	ė. A	กาล				88888
	।ऍ 😝	1 50	0 E	0 E	5	d. a	es O	. G	
87	3 4	22222	1000000	# 00000000	i †	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7.1	£222	100000 100000
~~	10 %	1 6	2	a 1	al	⊶ ⋖ ⋖	B	0 e 0	P c
	10 -	⁰	0	O HHHHHHHH	٠ ٦	F 22	2	9	िननननन
87	9-6	wooo	ოოოოო	ω	က	ကမာ	က	44 0	ပပ္ပထက
<u>а</u> .	100-101	0000	00000	-000000000	8	90	2	222	22222
S	100-10	1 0000	00000	NNNNNNNN	2 2	22	FS 2 2	222	00000
'	1 m o	0000	00000	NNNNNNNN	0	00~	A,	0007	00000
CT 86	, m∞o	000 000 01A	000 000 000 000 000 TOTAL	O O O O O O O O O O O O O O O O O O O	AFB 00	e ra 1 E 00 TOTA	eral 00	AB AB 00 TOTA	80888
ŏ	888 888 888	1 1-1-1-	ZAAAAZ	ZAPAPAPAPA VYYYYYY	r.9 S.1	2 A Z	Jav A7	AFB A7 A7 S1	A A A A A 6
RDS	BBB 888 AAA	0000 0000 0000 0000 0000 0000	9910 9910 9910 ATIO	A T I C	denbe NO58	e Can 5805 5810 CATIO	e Can 5810	, eeooo	AAC &
AMA	່ສ ສ ≪ ∢	00 A A A A	13 23 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		anc 0	2007 0000	8 p	00 L 0 L 0 C 1 C 1 C 1 C	•==<0 •==
~ ⊢	 668 333	- 80108	8 8 8 11 8 10 8 10 8 10 8	901000 000000 001000	13<	333	C 150	7 22 32 35 35	F 103 103 111 111
AC.	33	70 61 70 70	61 61 70 70	70077007	870	861 870	870	870 870 870	စ္အေအအ အေအအ
~	¦മ ന	1	∞ ∞ ∞ ∞ ∞	∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	w	w w	03		
S.	່າ 20 ⊸1	1	02253	~~~~~~~ ~~	တ	ω ι Ω	4	448	00000
C)	886	ı ∞447∪	0	0007700 000780 000780	8	125 165	103	378 378 353	015 015 015 015
Σ	5.5 88 1.1	2000	22222	001000	7C0	9C0 3C0	7C0	663 663 700	00000000000000000000000000000000000000
ď	. ⊢ ∞	286 286 286 286	087 087 087 087	0877 0877 0877 0877 0877	80	ω 4 ∞ ∞	.80	ထိထိထဲ ကက္က	7
O.	. 120	1 × 000	0000	00000000	09	06	7.0	60	800880
- C	; <u>a</u> a	333300	A A A A A	LL	34	M M M M M M M M M M M M M M M M M M M	A.A.	09	44444 44444
5		1 - Zulele	20000	% ™™™©©©©©	u. Zin	₹ ₹	5.4	Z~1~1%	200000 200000
- 4H	AAA 222	ATION 1298 0062 0088 0073	ATION 0186 0560 0745 2321 2799	ATION 8178 2156 3936 0567 0143 0143 1516 2948	ATION	ATION 0026 2892	ATIC 016	AT 1322 1322 0322 0322	A 300 800 800 800 800 800 800 800 800 800
	114 0	1 0 mmm	<u> </u>	044400000	2 R	Öm4		20R 34 34 32	907 07 07 07
	1 4 6	0 1 8 T D D D	& 0 0 0 0 0	74A74 0000000000000000000000000000000000	OR P YFO	08.P 200 200	OR P 204	0 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ABCCABCCABCCABCCABCCABCCABCCABCCABCCABC
~	i≰ π ΣOZ	0404 103111	000000	0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ပည	ပ်မှစ	ပ	ပည္သတ	MUNNAC
	4 ; OZ OL H	7 -0000	10000	F00000-	110	100	177	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111111
V) : W>C	1144000	H44444	HUWWWAAAAA	HΩ		. ,	, , , ,	

ENDER PRODUCTION OF SOLVEN SOL

3,819)	2
PAGE	200 200 200 200 200	2
1	00 D E	พพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพ
	D DDDD 1 12 1 ABBC	000000000000000000000000000000000000
1	 	
	۵ ∞	 &===================================
	0 0	
	<u>م</u> م	
	3 4	
	٥	
	0-0	
1	ပြ က	W
1		
1	C C	0 0 0 0 0 0 0 0 0 0
	ပြ	$- \alpha \alpha$
7	CCCC	10000000000000000000000000000000000000
≻	i	00000000000000000000000000000000000000
_	1	
œ	മ∺ന	$\\ m \cap m \\ m $
SEP		$\frac{1}{1}$
,	မြာ စ	
CT 8	ထြ∞ထ	
0	888 888 888	0
WARD	888 888 888 888	$\begin{array}{c} 13000000000000000000000000000000000000$
ACT A	888888 333333	1
о С	BB8888 111111	00000000000000000000000000000000000000
٦	BBB 111	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
4.	• 20 ~	$\begin{array}{c} \textbf{I} & NMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM$
IST	888	$ \begin{array}{c} Sunnul Nonul N$
PHA	AAA.	E E E E E E E E E E E E E E E E E E E
∢	AAA 333	CO
Ï	•	Haaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa

ANNERS PRINCES KANKA INNS

COCCUM CANANA COM COMPANIE COM

3,820	! ! !	004446 614848	207-	125 83 3	32	128 33 422	061 061 082 083 083	462	89 122 36 36 37 17 17 11,719 81 81
PAGE	AMOUNT (\$000)								
1	00 D E CC 3 1	տատատ	'n	ณณณ	Ŋ	Ŋ	աստատա	ស	មាយមាយមាយមាយមាយ
1	DDDDDD 12 ABBCC	000000	000	0000	000	000	000000	000	
	0	000000	-4	777	-	7	200000	-	0-00000
	0-0	नननकन	***	ਜ਼ਿਜ਼ਜ	2	~		က	Vanadadovad
	ည ၈	NAAAAA		444	-	V-00	000/////	-	**************************************
	ω ∞		84	707	24 1	28		31	6 4444444444
	0 ~	ันสสสดด	က	888	8	~	000000	-	
	0 0	i HAHAAA I			-	400		-	
	50 6	ı əəəəəə '	-			0~I	000	ro ⊶	0
	0 4	107777	86	00	550 1	1 1		87.	6 9 1 1
	, a	O	53	06 11	455 1	15/	4-4440	35	ë HAHHMHHHNNHH
	2 0	Needede	Ω.⊶		7 ~		aaaaaa		
	0 4		.A.	ა ∢ ე	ر ا	بر. س		is ca	ଦ୍ୟୟର ସ୍ତର୍ଯ୍ୟ
		14044 18044	845 645	845 107	84.	4	ĸ	84	8
	ပြော	1 0 Z Z Z Z Z B *	¥ 16	9 22	19		000000000000000000000000000000000000000	9 Z	OZZZOZZZZZZZOO
	ပြ ထ	 	12	12	12	-	וממממממממר	177	011101111111
	0 ~	97.4	00	00 1 29	6	0	9,000,000,000	00	0 0 0 0 0 0 0 0 0 0
	ပြေဖ		_3	טטט	F7		. ממממממממ	э д	พลงลงงงงดดงง
	ပြေ	i พพพพพผ ₄ .	2	വസവ	~		ıaaaaaaaa	(-)	>
	00 4	00		8	7 g			æ ø	2
		1 T T T T T T T T T T T T T T T T T T T	rø ⊏	s.⊑ 133	10 10			ast	J.
	1	1 40000000		8000	×1×2×1	5400	000000000	22	NONNONNONN
90	100		·4 C					Ω	2
8 	C C C	10	ρΨ	e B	a	Ais		Ne b	\$ •
>	1 7	יסי	0	E	_	Σ	ummenemene		è У Х лининичнин
>	0 8	1 P	Ind A	K an	Σa	Σ - π - π - π - π - π - π - π - π - π - π		C 1	wwww4400ww чичччиччччч € X
7 FY	C C C	1 P 1 C 1 H H H H H H H H H H	Ind 2 A	Kan 12 B	M ar 2	Σ 11. Σ		2 C 1	00000000000000000000000000000000000000
87 FY	B C C	4444€8 4444€8	C 2 A	Kan B B B B	Mar B 2	2 2 3 1 2 2 8 1 2 2 8 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2 2 C 1	00000000000000000000000000000000000000
EP 87 FY	8 B C C 1 1 2 2 3 1 2	44446 11 414446 12 44446	2 C 2 A	Kan Kan 2 B 2 B 2 B 1 B	Mar 2 B 2	2 2 2 3 1 Mi	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2 2 2 C 1	00000000000000000000000000000000000000
6 - SEP 87 FY	B B B C C 1 1 1 1 2 2 3 1 2	00 2 2 2 4 1 PL 2 2 2 4 1 PL 2 2 2 4 1 PL 2 2 2 4 1 00 2 2 2 8 1 A L A L A L A L A L A L A L A L A L A	Ind 2 2 C 2 A	Man MBC 2 2 2 1 MBC 2 2 2 B 2 MBC 2 2 2 B 1 OTAL	Mar 000 2 2 2 B 2	Mi 00 2 2 2 3 1 00 2 2 2 8 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2 2 C 1	GBU 22 2 3 1 1 0000 2 2 2 3 3 1 1 0000 2 2 2 3 3 1 1 0000 2 2 2 3 3 1 1 0000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
6 - SEP 87 FY	88 888 1 1 1 88 888 1 1 1 88 CCC 9 0 2 3 1 2	A7 GPL 2 2 4 1 A7 GPL 2 2 2 4 1 A7 O00 2 2 2 2 3 1 A7 O00 2 2 2 3 1	me Ind A7 000 2 2 2 C 2 A	A2 000 2 2 2 C 1 A7 ABC 2 2 2 B 2 B A7 ABC 2 2 2 B 1 N TOTAL	Mar 00 2 2 2 8 2	Mi A7 000 2 2 2 3 1 A7 000 2 2 2 8 1	A7 000 2 2 2 3 A7 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	AFB	A7 GBU 2 2 2 3 1 A7 000 2 2 2 3 1 A7 000 2 2 2 3 1 A7 000 2 2 2 3 1 A3 000 2 2 2 3 1 A7 ABC 2 2 2 2 4 1 S1 000 2 2 2 4 1 S1 000 2 2 2 4 1 A1C 000 2 2 2 C 1 A7 ABC 2 2 2 4 1 S1 000 2 2 2 C 1 A1C 000 2 2 2 3 1
RDS OCT 86 - SEP 87 FY	888 888 888 1 1 1 2 AAA BBB CCC 9 0 2 3 1 2	Wayne 820 A7 GPL 2 2 4 1 820 A7 GPL 2 2 2 4 1 992 A7 000 2 2 2 A 1 ATION TOTAL	e Dame 899 A7 000 2 2 2 C 2 A	ta 430 A2 000 2 2 2 C 1 425 A7 ABC 2 2 2 B 2 B 425 A7 ABC 2 2 2 B 1 ATION TOTAL	am 070 C9E 000 2 2 2 B 2	Mi 805 A7 000 2 2 2 3 1 805 A7 000 2 2 2 8 1	8105 A7 000 2 2 2 8 8105 A7 000 2 2 2 8 8105 A7 000 2 2 2 8 8105 A7 000 2 2 2 3 8105 A7 000 2 2 2 3	FB Ne SI 000 2 2 2 C 1	REGENT CONTROL
ARDS OCT 86 - SEP 87 FY	BRBE BBB BB C C O S 3 1 2 AAAA BBB CCC 9 0 2 3 1 2	rt Wayne 5820 A7 GPL 2 2 4 1 5820 A7 GPL 2 2 2 4 1 5820 A7 GPL 2 2 2 4 1 5820 A7 GPL 2 2 2 4 1 AD92 A7 GPL 2 2 2 4 1 AD92 A7 000 2 2 2 4 1 5962 A7 000 2 2 2 3 1	1re Dame 15999 A7 000 2 2 2 C 2 A	Chita A2 000 2 2 2 1 1430 A2 000 2 2 2 C 1 R425 A7 ABC 2 2 2 B 2 B COATION TOTAL	Mar J070 C9E 000 2 2 2 B 2	Mi 5805 A7 000 2 2 2 3 1 1 5805 A7 000 2 2 2 8 1	3 5805 A/ 000 2 2 2 8 3 5805 A7 000 2 2 2 8 3 5805 A7 000 2 2 2 8 9 5805 A7 000 2 2 2 3 0 5805 A7 000 2 2 2 3 0 5805 A7 000 2 2 2 3 9 5805 A7 000 2 2 2 3 9 5805 A7 000 2 2 2 3 9 5805 A7 000 2 2 2 3	ffutt AFB	Ne 11fton A GBU 2 2 2 3 1 1 1 5959 A7 608U 2 2 2 3 1 1 1 5959 A7 000 2 2 2 3 1 1 6 5985 A7 000 2 2 2 2 3 1 8 6 1059 A7 ABC 2 2 2 4 1 K
AWARDS OCT 86 - SEP 87 FY	BEREBER BER BER C C C 8888 888 1 1 1 2 3 AAAA BBB CCC 9 0 2 3 1 2	Fort Wayne 09 5820 A7 000 2 2 4 1 15 5820 A7 GPL 2 2 2 4 1 27 5820 A7 GPL 2 2 2 4 1 31 5820 A7 GPL 2 2 2 4 1 12 AD92 A7 000 2 2 2 4 1 26 5962 A7 000 2 2 2 3 1 LOCATION TOTAL	Notre Dame 18 5999 A7 000 2 2 2 C 2 A	Wichita 20 1430 A2 000 2 2 2 1 22 R425 A7 ABC 2 2 2 B 2 B 01 R425 A7 ABC 2 2 2 B 1 LOCATION TOTAL	Mar J070 C9E 000 2 2 2 B 2	Corinth Mi 921 5805 A7 000 2 2 2 3 1 901 5805 A7 000 2 2 2 8 1	923 5805 A7 000 2 2 2 8 923 5805 A7 000 2 2 2 8 923 5805 A7 000 2 2 2 8 021 5805 A7 000 2 2 2 3 3 3 5805 A7 000 2 2 2 3 3 5805 A7 000 2 2 2 3 409 5805 A7 000 2 2 2 3 409 5805 A7 000 2 2 2 3 409 5805 A7 000 2 2 2 3 400 5805 A7 000 5805 A7 000 2 2 2 3 400 5805 A7 000 2 2	Offutt AFB 001 R414 S1 000 2 2 2 C 1	Clifton A GBU 2 2 2 3 1 821 5921 5930 A7 600 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CT AWARDS OCT 86 - SEP 87 FY	BRBE BRBE B B B C C 3333 AAAA BBB CCC 9 0 2 3 1 2	Fort Wayne 0109 5820 A7 000 2 2 4 1 0415 5820 A7 GPL 2 2 2 4 1 0427 5820 A7 GPL 2 2 2 4 1 0831 5820 A7 GPL 2 2 2 4 1 0312 A092 A7 000 2 2 2 4 1 0526 5962 A7 000 2 2 2 3 1	Notre Dame 0618 5999 A7 000 2 2 2 C 2 A	Wichita 0430 1430 A2 000 2 2 2 1 1022 R425 A7 ABC 2 2 2 B 2 B 1201 R425 A7 ABC 2 2 2 B 1 LOCATION TOTAL	Mar 28 JO70 C9E 000 2 2 2 B 2	Corinth 70921 5805 A7 000 2 2 2 3 1 70901 5805 A7 000 2 2 2 8 1	70923 5810 A7 000 2 2 2 8 70923 5815 A7 000 2 2 2 8 70923 5805 A7 000 2 2 2 8 61021 5805 A7 000 2 2 2 3 61029 5805 A7 000 2 2 2 3 70320 5805 A7 000 2 2 2 3 70409 5805 A7 000 2 2 2 3 70609 5805 A7 000 2 2 2 3	Offutt AFB 000 2 2 2 C 1	Clifton A GBU 2 2 2 3 1 70821 5999 A7 GBU 2 2 2 3 1 70831 5998 A7 0000 2 2 2 3 1 70319 5985 A7 0000 2 2 2 2 3 1 70316 5059 A7 0000 2 2 2 3 1 70316 5059 A7 ABC 2 2 2 4 1 70410 L059 S1 0000 2 2 2 2 4 1 70710 L059 S1 0000 2 2 2 2 1 61208 3010 A1C 0000 2 2 2 3 1 61029 5915 A7 0000 2 2 2 3 1
RACT AWARDS OCT 86 - SEP 87 FY	BEBER BEBER BEB B B C C C 3 3 3 2 3 3 3 3 3 3 4 AA B B B C C 9 0 2 3 1 2	Fort Wayne 0109 5820 A7 000 2 2 4 1 0415 5820 A7 GPL 2 2 2 4 1 0427 5820 A7 GPL 2 2 2 4 1 0831 5820 A7 GPL 2 2 2 4 1 0312 A092 A7 000 2 2 2 4 1 0526 5962 A7 000 2 2 2 3 1	Notre Dame Ind 618 5999 A7 000 2 2 2 C 2 A	Wichita A 000 2 2 2 G 1 022 R425 A7 ABC 2 2 2 B 2 B 201 R425 A7 ABC 2 2 2 B 1 LOCATION TOTAL	Mar 0928 J070 C9E 000 2 2 2 B 2	Corinth 70921 5805 A7 000 2 2 2 3 1 70901 5805 A7 000 2 2 2 8 1	0923 5805 A7 000 2 2 2 8 0923 5805 A7 000 2 2 2 8 1021 5805 A7 000 2 2 2 8 1029 5805 A7 000 2 2 2 3 0409 5805 A7 000 2 2 2 3 0409 5805 A7 000 2 2 2 3 0609 5805 A7 000 2 2 2 3 0609 5805 A7 000 2 2 2 3 0609 5805 A7 000 2 2 2 3	Offutt AFB 000 2 2 2 C 1	Clifton 0921 5999 A7 GBU 2 2 2 3 1 0831 1059 A7 000 2 2 2 3 1 1010 5930 A7 000 2 2 2 3 1 0319 5985 A7 000 2 2 2 3 1 0709 6625 A3 000 2 2 2 3 1 0319 1059 A7 ABC 2 2 2 4 1 0410 L059 S1 000 2 2 2 4 1 0710 L059 S1 000 2 2 2 2 1 1208 3010 A1C 000 2 2 2 3 1
TRACT AWARDS OCT 86 - SEP 87 FY	BRBBBB BRBB BBB BB C C 3 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Fort Wayne 100 2 2 4 1 870109 5820 A7 000 2 2 2 4 1 870415 5820 A7 GPL 2 2 2 4 1 87081 5820 A7 GPL 2 2 2 4 1 87081 5820 A7 GPL 2 2 2 4 1 870312 AD92 A7 000 2 2 2 A 1 870526 5962 A7 000 2 2 2 3 1 LOCATION TOTAL	Notre Dame 100 2 2 2 C 2 A	Wichita A 000 2 2 2 C 1 851022 R425 A7 ABC 2 2 2 B 2 B 861201 R425 A7 ABC 2 2 2 B 1 B CCATION TOTAL	Mar 870928 JO70 C9E 000 2 2 2 B 2	Corinth 870921 5805 A7 000 2 2 2 3 1 9 870901 5805 A7 000 2 2 2 8 1	5 8/0923 5805 A7 000 2 2 2 8 870923 5805 A7 000 2 2 2 8 870923 5805 A7 000 2 2 2 8 861021 5805 A7 000 2 2 2 3 870503 5805 A7 000 2 2 2 3 870609 5805 A7 000 2 2 2 3 870609 5805 A7 000 2 2 2 3 870609 5805 A7 000 2 2 2 3	Offutt AFB 861001 R414 S1 000 2 2 2 C 1	Clifton 870921 5939 A7 GBU 2 2 2 3 1 870831 5059 A7 000 2 2 2 3 1 861010 5930 A7 000 2 2 2 3 1 870319 5985 A7 000 2 2 2 3 1 870319 5085 A7 000 2 2 2 3 1 870316 1059 A7 ABC 2 2 2 4 2 K 870410 L059 S1 000 2 2 2 4 1 870710 L059 S1 000 2 2 2 2 4 1 861208 3010 A1C 000 2 2 2 2 3 1 861029 5915 A7 000 2 2 2 2 3 1
ONTRACT AWARDS OCT 86 - SEP 87 FY	BBB BBBBB BBB BBB B C C C 111 333333 AAAA BBB CCC 9 0 2 3 1 2	Fort Wayne 1nd 2 2 2 4 1 2 870109 5820 A7 000 2 2 2 4 1 2 870415 5820 A7 GPL 2 2 2 4 1 2 870831 5820 A7 GPL 2 2 2 4 1 2 2 3 1 3 870526 5962 A7 000 2 2 2 3 1 2 2 4 1 2 2 3 1 2 3 1 2 3 1 3 870526 5962 A7 000 2 2 2 3 1 3 3 1 3 870526 5962 A7 000 2 2 2 3 1 3 3 3 1 3 3 3 1 3 3 3 1 3	Notre Dame 100 2 2 2 C 2 A	62 870430 1430 A2 000 2 2 2 C 1 44 861022 R425 A7 ABC 2 2 2 B 2 B 44 861201 R425 A7 ABC 2 2 2 B 1 LOCATION TOTAL	Mar 53 870928 JO70 C9E 000 2 2 2 B 2	Corinth Mi 870921 5805 A7 000 2 2 2 3 1 509 870901 5805 A7 000 2 2 2 8 1	445 8/0923 5805 A/ 000 2 2 2 8 870923 5805 A7 000 2 2 2 8 445 870923 5805 A7 000 2 2 2 8 81021 5805 A7 000 2 2 2 8 81 870609 5805 A7 000 2 2 2 3 81 870609 5805 A7 000 2 2 2 3 81 870609 5805 A7 000 2 2 2 3	Offutt AFB 000 2 2 2 C 1	Clifton 870921 5999 A7 GBU 2 2 2 3 1 870921 5999 A7 GBU 2 2 2 3 1 861010 5930 A7 000 2 2 2 3 1 870319 5985 A7 000 2 2 2 3 1 870319 5985 A7 000 2 2 2 3 1 870319 5985 A7 000 2 2 2 3 1 870319 1059 A7 ABC 2 2 4 2 K 870410 L059 S1 000 2 2 2 4 1 870410 L059 S1 000 2 2 2 4 1 861208 3010 A1C 000 2 2 2 2 1 861208 3010 A1C 000 2 2 2 3 1
F CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBB BBBBB BBB BBB B B C C C 11111 333333 AAAA BBB CCC 9 0 2 3 1 2	Fort Wayne Ind	Notre Dame	Michita	Mar 853 870928 J070 C9E 000 2 2 2 B 2	T032 870921 5805 A7 000 2 2 2 3 1 80509 870901 5805 A7 000 2 2 2 8 1	S0445 8/10923 5805 A/7 000 2 2 2 8 870923 5805 A7 000 2 2 2 8 870923 5805 A7 000 2 2 2 8 80445 870923 5805 A7 000 2 2 2 8 861021 5805 A7 000 2 2 2 3 861029 5805 A7 000 2 2 2 3 2005 870330 5805 A7 000 2 2 2 3 2018 870609 5805 A7 000 2 2 2 3 2381 870609 5805 A7 000 2 2 2 3 2 381	O004 861001 R414 S1 000 2 2 2 C 1	Clifton S008 S70921 S008 S70921 S008 S61010 S61010 S70319 S70
THE CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBB BBBBB BBB BB BB B C C 1111111 333333 AAAA BBB CCC 9 0 2 3 1 2	Fort Wayne 5G1742 870109 5820 A7 000 2 2 2 4 1 5G1742 870415 5820 A7 GPL 2 2 2 4 1 5G1742 870427 5820 A7 GPL 2 2 2 4 1 7G0100 870831 5820 A7 GPL 2 2 2 4 1 5C1742 870312 AD92 A7 000 2 2 2 4 1 7C2473 870526 5962 A7 000 2 2 2 3 1 LOCATION TOTAL	Notre Dame	SC1162 870430 1430 A2 000 2 2 2 C 1 5C3344 861022 R425 A7 ABC 2 2 2 B 2 B 5C3344 861201 R425 A7 ABC 2 2 2 B 1 LOCATION TOTAL	Mar 3C7853 870928 JO70 C9E 000 2 2 2 B 2	Corinth Mi 7CT032 870921 5805 A7 000 2 2 2 3 1 AGS0509 870901 5805 A7 000 2 2 2 8 1	AGS0445 8/09/3 5809 A/ 000 2 2 8 4650445 870923 5805 A7 000 2 2 2 8 8650445 870923 5805 A7 000 2 2 2 8 700467 861021 5805 A7 000 2 2 2 8 700687 861029 5805 A7 000 2 2 2 3 700687 870323 5805 A7 000 2 2 2 3 70005 870409 5805 A7 000 2 2 2 3 70018 870609 5805 A7 000 2 2 2 3 700381 870609 5805 A7 000 2 2 2 3 7000 2 2 2 3 7000 2 2 2 3 7000 2 2 2 3 7000 2 2 2 3 7000 2 2 2 3 7000 2 2 2 3 7000 2 2 2 3 7000 2 2 2 3 7000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Offutt AFB 000 2 2 2 C 1 861001 R414 S1 000 2 2 2 C 1	Clifton Clifton A GBU 2 2 2 3 1 7 C S C S C S C S C S C S C S C S C S C
ME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	785G1742 870109 5820 A7 000 2 2 2 4 1 385G1742 870419 5820 A7 GPL 2 2 2 4 1 385G1742 870427 5820 A7 GPL 2 2 2 4 1 58706100 870831 5820 A7 GPL 2 2 2 4 1 585C1742 870312 AD92 A7 000 2 2 2 4 1 087C2473 870526 5962 A7 000 2 2 2 3 1 LOCATION TOTAL	Notre Dame Ind 480C0721 870618 5999 A7 000 2 2 2 C 2 A	Nichita	Mar 083C7853 870928 JO70 C9E 000 2 2 2 B 2	Mi Corinth 787CT032 870921 5805 A7 000 2 2 2 3 1 87AGS0509 870901 5805 A7 000 2 2 2 8 1	88AGS0445 8/09/3 5809 A/7 000 2 2 8 88AGS0445 870923 5805 A7 000 2 2 2 8 88AGS0445 870923 5805 A7 000 2 2 2 8 88AGS0445 870923 5805 A7 000 2 2 2 8 087C0467 861021 5805 A7 000 2 2 2 3 087C2063 87029 5805 A7 000 2 2 2 3 087C2018 870409 5805 A7 000 2 2 2 3 087C2381 870609 5805 A7 000 2 2 2 3	Offutt AFB 000 2 2 2 C 1 86C0004 861001 R414 S1 000 2 2 2 C 1	Cliffon 0787C8021 870921 870921 870831 0487C4402 861010 861010 870319 870319 870709 870709 8625 870709 8625 870709 870709 870709 870709 870700 870700 870700 870700 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 87086C0100 87086C0100 8708710 87086C0100
F DRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	SEGERBEBER BREER BERR BER BE C C SEGERBEBER BER B C C C SEGERBEBER BER B C C S S S S S S S S S S S S S S S S S	NT) Fort Wayne 60385G1742 870109 5820 A7 000 2 2 2 4 1 60385G1742 870415 5820 A7 GPL 2 2 2 4 1 60385G1742 870427 5820 A7 GPL 2 2 4 1 60387G0100 870831 5820 A7 GPL 2 2 2 4 1 61585C1742 870312 AD92 A7 000 2 2 2 4 1 90087C2473 870526 5962 A7 000 2 2 2 3 1	Notre Dame 90480C0721 870618 5999 A7 000 2 2 2 C 2 A	Wichita Kan H0185C1162 870430 1430 A2 000 2 2 2 1 60385C3344 861022 R425 A7 ABC 2 2 2 B 2 B 60385C3344 861201 R425 A7 ABC 2 2 2 B 1 LOCATION TOTAL	Mar 083C7853 870928 JO70 C9E 000 2 2 2 B 2	Mi B0787CT032 870921 5805 A7 000 2 2 2 3 1 0K87AGS0509 870901 5805 A7 000 2 2 2 8 1	0K88AGS0445 8/09/3 5805 A/7 000 2 2 8 0K88AGS0445 870923 5805 A7 000 2 2 2 8 0K88AGS0445 870923 5805 A7 000 2 2 2 8 0K88AGS0445 870923 5805 A7 000 2 2 2 8 00087C0467 861021 5805 A7 000 2 2 2 3 90087C2005 870320 5805 A7 000 2 2 2 3 90087C2018 870409 5805 A7 000 2 2 2 3 90087C2381 870609 5805 A7 000 2 2 2 3 90087C2381 870609 5805 A7 000 2 2 2 3	Offutt AFB 000 2 2 2 C 1 861001 R414 S1 000 2 2 2 C 1	Clifton 870921 5999 A7 GBU 2 2 2 3 1 870821 1059 A7 GBU 2 2 2 3 1 10487C5008 861010 5930 A7 000 2 2 2 3 1 10487C4539 870319 5985 A7 000 2 2 2 3 1 10487C5190 870319 5985 A7 000 2 2 2 3 1 10487C5190 870709 6625 A3 000 2 2 2 3 1 870810 1059 A7 ABC 2 2 4 2 K 870800 1059 A7 ABC 2 2 4 1 870810 1059 S1 000 2 2 2 4 1 870710 1059 S1 000 2 2 2 4 1 86086C0100 870710 1059 S1 000 2 2 2 2 1 90087C0378 861029 5915 A7 000 2 2 2 3 1
T OF DRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Fort Wayne CONT) Fort Wayne CONT) Fort Wayne 0960385G1742 870109 5820 A7 GPL 2 2 4 1 0960385G1742 870415 5820 A7 GPL 2 2 4 1 0960385G1742 870427 5820 A7 GPL 2 2 4 1 0960385G1742 870312 AD92 A7 GPL 2 2 4 1 3361585C1742 870312 AD92 A7 GPL 2 2 4 1 1490087C2473 870526 5962 A7 000 2 2 2 3 1 LOCATION TOTAL	Notre Dame Ind A90480C0721 870618 5999 A7 000 2 2 2 C 2 A	Wichita Kan 0960385C3344 861022 R425 A7 ABC 2 2 2 B 2 B 0960385C3344 861201 R425 A7 ABC 2 2 2 B 2 B LOCATION TOTAL	Har 014083C7853 870928 J070 C9E 000 2 2 2 B 2	AAB0787CT032 870921 5805 A7 000 2 2 2 3 1 SOOK87AGS0509 870901 5805 A7 000 2 2 2 8 1	S00K88AGS0445 8/U923 5805 A/ 000 2 2 8 S00K88AGS0445 870923 5805 A7 000 2 2 2 8 S00K88AGS0445 870923 5805 A7 000 2 2 2 8 S00K88AGS0445 870923 5805 A7 000 2 2 2 8 LA90087C0467 861021 5805 A7 000 2 2 2 3 LA90087C2035 870330 5805 A7 000 2 2 2 3 LA90087C2018 870409 5805 A7 000 2 2 2 3 LA90087C2018 870409 5805 A7 000 2 2 2 3 LA90087C2381 870609 5805 A7 000 2 2 2 3	Offutt AFB 0686C0004 861001 R414 S1 000 2 2 2 C 1	Cliffon 0787C8021 870921 870921 870831 0487C4402 861010 861010 870319 870319 870709 870709 8625 870709 8625 870709 870709 870709 870709 870700 870700 870700 870700 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 870710 87086C0100 87086C0100 87086C0100 8708710 87086C0100
TOT OF DRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Fort Wayne Fort Stone Fort Wayne Fort Stone For	Notre Dame MDA90480C0721 870618 5999 A7 000 2 2 2 C 2 A	Wichita Wichita Kan Man Man Man Man Man Man Man Man Man M		Corinth 64 DAAB0787CT032 870921 5805 A7 000 2 2 2 3 1 2 4 GS00K87AGS0509 870901 5805 A7 000 2 2 2 8 1	4 GS00K88AGS0445 8/0923 5810 A7 000 2 2 2 8 6 500K88AGS0445 870923 5810 A7 000 2 2 2 8 6 500K88AGS0445 870923 5805 A7 000 2 2 2 8 6 500K88AGS0445 870923 5805 A7 000 2 2 2 8 6 500K88AGS0445 861021 5805 A7 000 2 2 2 3 500K88AGS045 870323 5805 A7 000 2 2 2 3 7 00K9087C2005 870323 5805 A7 000 2 2 2 3 7 00K9087C2018 870409 5805 A7 000 2 2 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N 8 F2560686C0004 861001 R414 S1 000 2 2 2 C 1	DAABD787CBD21 870921 5999 A7 GBU 2 2 2 3 1 1 2 2 2 3 1 3 3 3 3 3 3 3 3 3
HET OF DRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Fort Wayne ON (CONT) Fort Wayne Sold Section S	CN 98 MDA90480C0721 870618 5999 A7 000 2 2 2 C 2 A	ON Wichita Wichita Kan 55 DAH0185C1162 870430 1430 A2 000 2 2 2 C 1 76 F0960385C3344 861201 R425 A7 ABC 2 2 2 B 2 B 2 F0960385C3344 861201 R425 A7 ABC 2 2 2 B 1 LOCATION TOTAL	Har 014083C7853 870928 J070 C9E 000 2 2 2 B 2	10N 264 DAAB0787C7032 870921 5805 A7 000 2 2 3 1 292 GSOOK87AGS0509 870901 5805 A7 000 2 2 2 8 1	344 GS00K88AGS0445 8/0923 5805 A/7 000 2 2 2 8 345 GS00K88AGS0445 870923 5810 A/7 000 2 2 2 8 346 GS00K88AGS0445 870923 5805 A/7 000 2 2 2 8 347 GS00K88AGS0445 870923 5805 A/7 000 2 2 2 8 348 DLA90087C0467 861021 5805 A/7 000 2 2 2 3 348 DLA90087C0687 861029 5805 A/7 000 2 2 2 3 349 DLA90087C1635 870323 5805 A/7 000 2 2 2 3 372 DLA90087C2018 870409 5805 A/7 000 2 2 2 3 313 DLA90087C2381 870609 5805 A/7 000 2 2 2 3 313 DLA90087C2381 870609 5805 A/7 000 2 2 2 3	ION Offutt AFB Ne 028 F2560686C0004 861001 R414 S1 000 2 2 2 C 1	Cliffon 499 DAABD787CBD21 291 DAABD787CSD08 870831 5999 A7 GBU 2 2 3 1 133 NOG10487C4402 861010 5930 A7 000 2 2 3 1 340 NOG10487C4402 870719 5985 A7 000 2 2 2 3 1 870719 5985 A7 000 2 2 2 3 1 870719 1059 A7 000 2 2 2 3 1 870719 1059 A7 000 2 2 2 3 1 870710 L059 S1 000 2 2 2 4 2 K 870710 L059 S1 000 2 2 2 4 1 870710 L059 S1 000 2 2 2 4 1 870710 L059 S1 000 2 2 2 3 1 861208 3010 A1C 000 2 2 2 3 1 861208 3010 A1C 000 2 2 2 3 1
A 110T OF DRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAA BEBEBBBBBBB BBBBB BBB BBB BB B C C S 1111111111	TION (CONT) Fort Wayne TION (CONT) 0496 F0960385G1742 8701099 5820 A7 GPL 2 2 4 1 1177 F0960385G1742 870415 5820 A7 GPL 2 2 2 4 1 1259 F0960385G1742 870827 5820 A7 GPL 2 2 2 4 1 0106 F3361585C1742 870312 A092 A7 GPL 2 2 2 4 1 0106 F3361585C1742 870312 A092 A7 GPL 2 2 2 4 1 0106 F3361585C1742 870312 A092 A7 GPL 2 2 2 4 1 0106 F3361585C1742 870526 5962 A7 GPL 2 2 2 3 1 0106 F3361585C1742 870526 5962 A7 GPL 2 2 2 3 1	TICN 3398 MDA90480C0721 870618 5999 A7 000 2 2 2 C 2 A	TION Wichita Wichita Kan Kan S	TION 3168 NO014083C7853 870928 J070 C9E 000 2 2 2 B 2	10N 264 DAAB0787C7032 870921 5805 A7 000 2 2 3 1 292 GSOOK87AGS0509 870901 5805 A7 000 2 2 2 8 1	4 GS00K88AGS0445 8/0923 5810 A7 000 2 2 2 8 6 500K88AGS0445 870923 5810 A7 000 2 2 2 8 6 500K88AGS0445 870923 5805 A7 000 2 2 2 8 6 500K88AGS0445 870923 5805 A7 000 2 2 2 8 6 500K88AGS0445 861021 5805 A7 000 2 2 2 3 500K88AGS045 870323 5805 A7 000 2 2 2 3 7 00K9087C2005 870323 5805 A7 000 2 2 2 3 7 00K9087C2018 870409 5805 A7 000 2 2 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ATION Offutt AFB Ne 0028 F2560686C0004 861001 R414 S1 000 2 2 2 C 1	ATION AABO787CB021 870921 5999 A7 GBU 2 2 2 3 1 6291 DAABO787CS008 870831 J059 A7 GBU 2 2 2 3 1 6291 DAABO787CS008 861010 5930 A7 000 2 2 2 3 1 2053 NO010487C4402 861010 5930 A7 000 2 2 2 3 1 2053 NO010487C4539 870319 5985 A7 000 2 2 2 3 1 1474 F0960386G4127 870319 5985 A7 000 2 2 2 3 1 1474 F0960386G4127 870410 L059 A7 ABC 2 2 4 2 K 2 513 F096086C0100 870410 L059 S1 000 2 2 2 4 1 0010 DLA70087C1036 861208 3010 AIC 000 2 2 2 3 1 1010 DLA70087C1036 861208 3010 AIC 000 2 2 2 3 1
DOLA LICE OF THE CONTRACT AWARDS OCT 86 - SEP 87 FY	A AAAA 888888888888888 888 888 1 1 1 2 3 3 3 3 3 AAAA 888 CCC 9 0 2 3 1 2	RATION (CONT) Fort Wayne Fort Wayne 1177 F0960385G1742 8701099 5820 A7 GPL 2 2 4 1 11239 F0960385G1742 870415 5820 A7 GPL 2 2 2 4 1 2027 F0960385G1742 870421 5820 A7 GPL 2 2 2 4 1 2027 F0960385G1742 870421 5820 A7 GPL 2 2 2 4 1 2027 F0960385G1742 870312 AD92 A7 GPL 2 2 2 4 1 20219 DLA90087C2473 870526 5962 A7 000 2 2 2 A 1 LOCATION TOTAL	Notre Dame Ind 3398 MDA90480C0721 870618 5999 A7 000 2 2 2 C 2 A	ORATION Wichita Wichita Kan Kan 1525 DAHO185C1162 870430 1430 A2 000 2 2 2 C 1 4 0176 F0960385C3344 861201 R425 A7 ABC 2 2 2 B 2 B 4 0525 F0960385C3344 861201 R425 A7 ABC 2 2 2 B 1 LOCATION TOTAL	ORATION 00 3168 NO014083C7853 870928 J070 C9E 000 2 2 2 B 2	ORATION Corinth Corinth N. 1264 DAAB0787CT032 870921 5805 A7 000 2 2 2 3 1 2 0 0292 GS00K87AGS0509 870901 5805 A7 000 2 2 2 8 1	2 0344 GS00K88AGS0445 8/0923 5805 A/ 000 2 2 2 8 0345 GS00K88AGS0445 8/0923 5810 A/ 000 2 2 2 8 0345 GS00K88AGS0445 8/0923 5810 A/ 000 2 2 2 8 0347 GS00K88AGS0445 8/0923 5805 A/ 000 2 2 2 8 0347 GS00K88AGS0445 8/10923 5805 A/ 000 2 2 2 3 1409 DLA90087C1635 8/1022 5805 A/ 000 2 2 2 3 1727 DLA90087C2005 8/70320 5805 A/ 000 2 2 2 3 1727 DLA90087C2018 8/1030 5805 A/ 000 2 2 2 3 2 3 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ORATION 016 Offutt AFB 000 2 2 2 C 1 861001 R414 S1 000 2 2 2 C 1	Cliffon AABD787CB021 870921 5999 A7 GBU 2 2 2 3 1 7 6291 DAABD787CS008 870831 3059 A7 000 2 2 2 3 1 870831 30133 NOG10487C4402 861010 5930 A7 000 2 2 2 3 1 870731 NOG10487C4402 870319 5985 A7 000 2 2 2 3 1 870731 NOG10487C5190 8707316 1059 A7 ABC 2 2 3 1 8707316 1059 A7 ABC 2 2 2 4 2 K 1474 F096038G4127 870619 1059 A7 ABC 2 2 2 4 2 K 1474 F096038G4127 870816 1059 A7 ABC 2 2 2 4 1 870816 1059 S1 000 2 2 2 4 1 870816 1059 S1 000 2 2 2 4 1 870816 1059 S1 000 2 2 2 2 1 1 870816 1059 S1 000 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
DOLA LICE OF THE CONTRACT AWARDS OCT 86 - SEP 87 FY	AAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBB	PORATION (CONT) Fort Wayne O2 0496 F0960385G1742 8701099 5820 A7 GPL 2 2 4 1 O2 1177 F0960385G1742 870415 5820 A7 GPL 2 2 2 4 1 O2 1259 F0960385G1742 870427 5820 A7 GPL 2 2 4 1 O2 2027 F0960385G1742 870831 5820 A7 GPL 2 2 4 1 O3 2027 F0960385G1742 870812 A092 A7 GPL 2 2 4 1 O9 219 DLA90087C2473 870526 5962 A7 000 2 2 2 3 1 LOCATION TOTAL	PORATICN 04 3398 MDA90480C0721 870618 5999 A7 000 2 2 2 C 2 A	Michita Man Michita Kan Kan 1525 DAH0185C1162 870430 1430 A2 000 2 2 2 C 1 0176 F0960385C3344 861201 R425 A7 ABC 2 2 2 B 1 0525 F0960385C3344 861201 R425 A7 ABC 2 2 2 B 1 LOCATION TOTAL	Har RPORATION Lanham Aloo 2 2 B B Aloo 3168 NOO14083C7853 870928 JO70 C9E GGG 2 2 2 B 2	ORATION Corinth Corinth N. 1264 DAAB0787CT032 870921 5805 A7 000 2 2 2 3 1 2 0 0292 GS00K87AGS0509 870901 5805 A7 000 2 2 2 8 1	2 0344 GS00K88AGS0445 8/0923 5805 A/ 000 2 2 2 8 0345 GS00K88AGS0445 8/0923 5810 A/ 000 2 2 2 8 0345 GS00K88AGS0445 8/0923 5810 A/ 000 2 2 2 8 0347 GS00K88AGS0445 8/0923 5805 A/ 000 2 2 2 8 0347 GS00K88AGS0445 8/10923 5805 A/ 000 2 2 2 3 1409 DLA90087C1635 8/1022 5805 A/ 000 2 2 2 3 1727 DLA90087C2005 8/70320 5805 A/ 000 2 2 2 3 1727 DLA90087C2018 8/1030 5805 A/ 000 2 2 2 3 2 3 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Offutt AFB Ne A02 0028 F2560686C0004 861001 R414 S1 000 2 2 2 C 1	Cliffon 6499 DAABD787CBD21 870921 5999 A7 GBU 2 2 2 3 1 8070821 5999 A7 GBU 2 2 2 3 1 8070821 5059 A7 000 2 2 2 3 1 8070831 5059 A7 000 2 2 2 3 1 8070831 5059 A7 000 2 2 2 3 1 807081 5340 A7 000 2 2 2 3 1 870719 5985 A7 000 2 2 2 3 1 870719 5985 A7 000 2 2 2 3 1 870719 5985 A7 000 2 2 2 3 1 870719 5985 A7 000 2 2 2 3 1 870719 5085 A7 000 2 2 2 3 1 870719 5085 A7 000 2 2 2 4 2 K 50808604127 870609 A7 ABC 2 2 2 4 2 K 50808604127 870609 A7 ABC 2 2 2 4 1 87084 6270 459 S1 000 2 2 2 2 1 870710 L059 S1 000 2 2 2 2 1 870710 L059 S1 000 2 2 2 2 3 1 870710 L059 S1 000 S 2 2 3 1 870710 L059 S1 000 S 2 2 3 3 1 870710 L059 S1 000 S 2 2 3 3 1 870710 L059 S1 000 S 2 2 3 3 1 870710 L059 S1 000 S 2 2 3 3 1 870710 L059 S1 000 S 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
DOLA LICE OF THE CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	CRPORATION (CONT) FORT Wayne FORT Wayne FH02 0496 F0960385G1742 870109 5820 A7 GPL 2 2 4 1 FH02 1177 F0960385G1742 870427 5820 A7 GPL 2 2 2 4 1 FH02 1239 F0960385G1742 870427 5820 A7 GPL 2 2 2 4 1 FH02 2027 F0960385G1742 870821 5820 A7 GPL 2 2 2 4 1 FH02 2027 F0960387G1742 870312 AD92 A7 GPL 2 2 2 4 1 FH02 2027 F0960387G1742 870312 AD92 A7 GPL 2 2 2 4 1 FH03 0106 F3361585C1742 870312 AD92 A7 GPL 2 2 2 3 1 COCATION TOTAL	ORPORATICN ZD04 3398 MDA90480C0721 870618 5999 A7 000 2 2 2 C 2 A	PORATION Wichita Wichita Kan 1525 DAHO185C1162 870430 1430 A2 000 2 2 2 C 1 04 0176 F0960385C3344 861201 R425 A7 ABC 2 2 2 B 2 B 1 04 0525 F0960385C3344 861201 R425 A7 ABC 2 2 2 B 1 LOCATION TOTAL	CORPORATION Lanham HALOO 3168 NO014083C7853 870928 JO70 C9E 000 2 2 2 B 2	CORPORATION COrinth ABO7 1264 DAABO787CT032 870921 5805 A7 000 2 2 3 1 HM02 0292 GS00K87AGS0509 870901 5805 A7 000 2 2 2 8 1	HM02 0344 GS00K88AGS0445 8/0923 5805 A7 000 2 2 2 8 HM02 0345 GS00K88AGS0445 870923 5810 A7 000 2 2 2 8 HM02 0345 GS00K88AGS0445 870923 5805 A7 000 2 2 2 8 HM02 0346 GS00K88AGS0445 870923 5805 A7 000 2 2 2 8 0900 0289 DLA900R7C0467 861021 5805 A7 000 2 2 2 3 0900 1409 DLA900R7C0687 861029 5805 A7 000 2 2 2 3 0900 1817 DLA900R7C2005 870320 5805 A7 000 2 2 2 3 0900 2319 DLA900R7C2018 870409 5805 A7 000 2 2 2 3 0900 2319 DLA900R7C2018 870609 5805 A7 000 2 2 2 3 0900 2319 DLA900R7C2381 870609 5805 A7 000 2 2 2 3	CORPORATION Offutt AFB Ne SA02 0028 F2560686C0004 861001 R414 S1 000 2 2 2 C 1	Cliffon AABO787CB021 870921 5999 A7 GBU 2 2 3 1 4807 6499 DAABO787CS008 870831 5999 A7 GBU 2 2 2 3 1 5413 0133 NOG10487C4402 861010 5930 A7 000 2 2 2 3 1 5413 0133 NOG10487C4402 861010 5930 A7 000 2 2 2 3 1 54121 5340 NOG10487C5190 870739 6625 A3 000 2 2 2 3 1 5104 5347 F0960386G4127 870316 1059 A7 ABC 2 2 2 4 2 K F004 0274 F3360086C0100 870710 L059 S1 000 2 2 C 1 FS04 0424 F3360086C0100 870710 L059 S1 000 2 2 C 1 6704 1010 DLA70087C1036 861208 3010 AIC 000 2 2 2 3 1 6900 0392 DLA90087C0378 861029 5915 A7 000 2 2 2 3 1
A A DUM A TOT OF DRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBB	CORPORATION (CONT) Fort Wayne FOOT Wayne FH02 0496 F0960385G1742 870109 5820 A7 000 2 2 2 4 1 FH02 1177 F0960385G1742 870415 5820 A7 GPL 2 2 4 1 FH02 1239 F0960385G1742 870427 5820 A7 GPL 2 2 4 1 FH02 2027 F0960387G0100 870831 5820 A7 GPL 2 2 4 1 HR09 0106 F3361585C1742 870312 AD92 A7 000 2 2 2 4 1 HR09 0219 DLA90087C2473 870526 5962 A7 000 2 2 2 3 1	RPORATICN D04 3398 MDA90480C0721 870618 5999 A7 000 2 2 2 C 2 A	ORPORATION Wichita	ORPORATION PAIGO 3168 NG014083C7853 870928 JO70 C9E GGG 2 2 2 B 2	CORPORATION Corinth CABO787CT032 870921 5805 A7 000 2 2 2 3 1 2 4 HM02 0292 GS00K87AGS0509 870901 5805 A7 000 2 2 2 8 1	2 0344 GS00K88AGS0445 8/0923 5805 A/ 000 2 2 2 8 0345 GS00K88AGS0445 8/0923 5810 A/ 000 2 2 2 8 0345 GS00K88AGS0445 8/0923 5810 A/ 000 2 2 2 8 0347 GS00K88AGS0445 8/0923 5805 A/ 000 2 2 2 8 0347 GS00K88AGS0445 8/10923 5805 A/ 000 2 2 2 3 1409 DLA90087C1635 8/1022 5805 A/ 000 2 2 2 3 1727 DLA90087C2005 8/70320 5805 A/ 000 2 2 2 3 1727 DLA90087C2018 8/1030 5805 A/ 000 2 2 2 3 2 3 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OFFULT AFB OF28 F2560686C0004 861001 R414 S1 000 2 2 2 C 1	ORPORATION ABB0787CB021 870921 5999 A7 GBU 2 2 2 3 1 8807 6499 DAAB0787CS008 870831 1059 A7 000 2 2 2 3 1 581

3,821		545 55	1,57 460 2,770 1,772 1,000 1,0	3 304 4 4 6 6 8 8 9 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
PAGE	000			Ñ
:	00 D E CC 3 1			տտատատատատատատատատատա տա
	DDDD 12 ABBC	000		000000000000000000000000000000000000000
	0	1 00		ничининининини
!	0-0	. .	ненниненнинининия Применения	ненененеμαнененененен
	<u> </u>	!		
	~	im	60000000000000000000000000000000000000	######################################
	0 0	52		
1	2 2	i I =4=4		
:	0 4		Оппания	Оппинатичниция
	<u>α</u> κ	69	о Фантиненничничнични	
	2 0	. .	e Валалананананананан	e Summandendendendendendendendendendendendenden
	o ¬			
	818	. 2	ν σασασασασασασ σ σασασασασασασασασασασασασασασασασασασ	00 PA
	-	& _ * & *		ω ω ZZZZZZ ZZWWZZZ
		- 7		
		39	00	100
,	ပဖ		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	>>>>>>>>>>
	ပေ ဟ	. ' ശശ്	> 	> กษณกกกกกกกกกกกกกกกกกกกกกกกกกกกกกก
:	4444	i e	11000	100000 11110000 11110000 11110000
~		י ה	r ·	D
~		1,200	* иииииииииииииииии	
F Y 8		⊢ ≥		
>	C C C	1 3 N	3	
87 FY	B C C	3 2 Z K	OOGOOOOO444444444444	
EP 87 FY	B B C C 2 3 1 2 3	2 3 2 Z 2 3 1 Z		
EP 87 FY	B B C C	3 2 Z K	OOGOOOOO444444444444	
6 - SEP 87 FY	B B B B B C C C C C O D D D D D D D D D D D D D D	0 2 2 3 3 2 Z	00000000000000000000000000000000000000	PAP
CT 86 - SEP 87 FY	8 888	000 2 2 3 2 Z 2 Z TOTAL	E 0000 2 2 2 C 1 0 0000 2 2 2 C 1 0 0000 2 2 2 C 1 0 0000 2 2 2 C 1 1 0 0000 2 2 2 C 1 1 0 0000 2 2 2 C 1 1 0 0000 2 C 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	■ A B B B B B B B B B B B B B B B B B B
OCT 86 - SEP 87 FY	BBB BBB B B C C B888 888 1 1 1 1 1 1 2 BBB CCC 9 0 2 3 1 2	A7 000 2 2 2 3 2 Z A7 000 2 2 2 3 1 ON TOTAL	A7 000 2 2 C 1 A7 000 2 2 C 1 C9E 000 2 2 C C 1 C9E 000 2 C C C C C C C C C C C C C C C C C	AA7 0000 22 22 C 1
WARDS OCT 86 - SEP 87 FY	BBBB BBB BBB B B B C C 8888 888 888 1 1 1 1 AAAA BBB CCC 9 0 2 3 1 2 2	ifton 5826 A7 000 2 2 3 3 2 2 5950 A7 000 2 2 2 3 1 COCATION TOTAL	AC64 A7 000 2 2 C 1 AC61 C9E 000 2 2 2 4 1 AC61 C9E 000 2 2 2 4 2 Z AC61 C9E 000 2 2 2 4 1	AC64 A7 GBU 2 2 2 G 1 2 2 2 6 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4
AWARDS OCT 86 - SEP 87 FY	88 888 888 1 1 1 1 3 AAAA 888 CC 9 0 2 3 1 2 2	Clifton New New 104 5826 A7 000 2 2 2 3 2 Z 10 5950 A7 000 2 2 2 3 1 LOCATION TOTAL	Nutley ACGA A7 000 2 2 C 1 28 ACGA A7 000 2 2 2 C 1 28 ACGA A7 000 2 2 2 C 1 29 ACGA A7 000 2 2 2 C 1 29 ACGA A7 000 2 2 2 C 1 29 ACGA A7 000 2 2 2 C 1 20 ACGA A7 000 2 2 2 C 1 21 ACGA A7 000 2 2 2 C 1 22 ACGA A7 000 2 2 2 C 1 23 ACGA A7 000 2 2 2 C 1 24 ACGI C9E 000 2 2 2 A 2 25 ACGI C9E 000 2 2 2 A 2 26 ACGI C9E 000 2 2 2 A 2 27 ACGI C9E 000 2 2 2 A 2 28 ACGI C9E 000 2 2 2 A 2 28 ACGI C9E 000 2 2 2 A 2 28 ACGI C9E 000 2 2 2 A 2 28 ACGI C9E 000 2 2 2 A 2 28 ACGI C9E 000 2 2 2 A 1 28 ACGI C9E 000 2 2 2 A 1 28 ACGI C9E 000 2 2 2 A 1 28 ACGI C9E 000 2 2 2 A 1 28 ACGI C9E 000 2 2 2 A 1 28 ACGI C9E 000 2 2 2 A 1 28 ACGI C9E 000 2 2 2 A 1 28 ACGI C9E 000 2 2 2 A 1 28 ACGI C9E 000 2 2 2 A 1 28 ACGI C9E 000 2 2 2 A 1 28 ACGI C9E 000 2 2 2 A 1 28 ACGI C9E 000 2 2 2 A 1 28 ACGI C9E 000 2 2 2 A 1 29 ACGI C9E 000 2 2 2 A 1 20 ACGI C9E 000 2 2 2 A 1	Nutley AC64 A7 000 2 2 C 1 23 5805 A7 000 2 2 C 1 20 5805 A7 000 2 2 C 1 21 3 J058 A7 000 2 2 C C 1 22 8 425 A7 000 2 2 C C 1 23 1058 A7 000 2 2 C C 1 24 8425 A7 000 2 2 C C 1 27 8425 A7 000 2 2 C C 1 27 8425 A7 000 2 2 C C 1 28 AC64 A7 GBU 2 2 C C 1 28 AC64 A7 GBU 2 2 C C 1 29 AC64 A7 GBU 2 2 C C 1 30 AC64 A7 GBU 2 2 C C 1 30 AC64 A7 GBU 2 2 C C 1 30 AC64 A7 GBU 2 2 C C 1 30 AC64 A7 GBU 2 2 C C 1 30 AC64 A7 GBU 2 2 C C 1 30 AC64 A7 GBU 2 2 C C 1 30 AC64 A7 GBU 2 2 C C 1 30 AC64 A7 GBU 2 2 C C 1 31 AC64 A7 GBU 2 2 C C 1 32 AC64 A7 GBU 2 2 C C 1 33 AC64 A7 GBU 2 2 C C I 34 A7 GBU 2 2 C C I 35 AC65 A7 000 2 2 C C I 36 AC65 A7 000 2 2 C C I 37 AC61 A7 GBU 2 C C C C C C C C C C C C C C C C C C
TRACT AWARDS OCT 86 - SEP 87 FY	BBBBBB BBB BBB BB B B B C C 8 8888 888 8	Clifton 870504 5826 A7 000 2 2 2 3 2 Z 870810 5950 A7 000 2 2 2 3 1 LOCATION TOTAL	Aced A7 000 2 2 C 1 Aced CP 000 2 2 C 4 Aced CP 000 2 C 2 Aced CP 000 2 Aced CP 000 2 C 2 Aced CP 000 2	New York And
ONTRACT AWARDS OCT 86 - SEP 87 FY	BB BBBBB BBB BBB B B B C C 8 888 888 1 1 1 1 1 3 3 3 3 3 3 AAAA BBB CCC 9 0 2 3 1 2 2	Clifton 870504 5826 A7 000 2 2 2 3 2 Z 870810 5950 A7 000 2 2 2 3 1 LOCATION TOTAL	Nutley 861117 AC64 A7 000 2 2 2 C 1 861210 AC64 A7 000 2 2 2 C 1 870928 AC64 A7 000 2 2 2 C 1 861015 AC64 A7 000 2 2 2 C 1 861015 AC64 A7 000 2 2 2 C 1 861029 AC64 A7 000 2 2 2 C 1 861112 AC64 A7 000 2 2 2 C 1 870623 AC64 A7 000 2 2 2 C 1 870623 AC64 A7 000 2 2 2 C 1 870623 AC64 A7 000 2 2 2 C 1 870518 AC61 C9E 000 2 2 2 4 2 Z 870407 AC61 C9E 000 2 2 2 4 2 Z 870407 AC61 C9E 000 2 2 2 4 2 Z 870517 AC61 C9E 000 2 2 2 4 2 Z 870517 AC61 C9E 000 2 2 2 4 2 Z 870517 AC61 C9E 000 2 2 2 4 1 870926 5825 A7 000 2 2 2 4 1 870926 5825 A7 000 2 2 2 4 1 870928 5915 A7 000 2 2 2 4 1 870928 5915 A7 000 2 2 2 4 1 870928 5915 A7 000 2 2 2 4 1 870928 5915 A7 000 2 2 2 4 1	Nutley 870327 AC64 A7 000 2 2 C 1 861223 5805 A7 000 2 2 2 C 1 870306 5805 A7 000 2 2 2 C 1 870306 5805 A7 000 2 2 2 C 1 870928 J058 A7 000 2 2 2 C 1 870921 R425 A7 000 2 2 2 C 1 870921 R425 A7 000 2 2 2 C 1 870922 AC64 A7 000 2 2 2 C 1 870925 5841 A7 000 2 2 2 C 1 870925 5841 A7 000 2 2 2 C 1 870925 5841 A7 000 2 2 2 C 1 870925 5841 A7 000 2 2 2 C 1 870925 5841 A7 000 2 2 2 C 1 870926 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 C C 2 A C C C C C C C C C C C C C C C
CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBB BBBBB BBB BBB B B B C C 8 888 888 1 1 1 1 1 111 333333 AAAA BBB CCC 9 0 2 3 1 2 3	Clifton New 41 870504 5826 A7 000 2 2 2 3 2 Z 22 870810 5950 A7 000 2 2 2 3 1 LOCATION TOTAL	Nutley 861117 AC64 A7 000 2 2 2 C 1 861210 AC64 A7 000 2 2 2 C 1 14 861015 AC64 A7 000 2 2 2 C 1 14 861029 AC64 A7 000 2 2 2 C 1 14 861102 AC64 A7 000 2 2 2 C 1 14 861102 AC64 A7 000 2 2 2 C 1 15 861210 AC64 A7 000 2 2 2 C 1 16 861210 AC64 A7 000 2 2 2 C 1 17 861112 AC64 A7 000 2 2 2 C 1 18 870218 AC61 C9E 000 2 2 2 A 2 10 870407 AC61 C9E 000 2 2 2 A 2 10 870407 AC61 C9E 000 2 2 2 A 2 10 870517 AC61 C9E 000 2 2 2 A 2 11 870926 5825 A7 000 2 2 2 A 1 12 870926 5915 A7 000 2 2 2 A 1 13 870928 5915 A7 000 2 2 2 A 1 14 861121 AJ13 S1 000 2 2 2 A 1 15 870928 5915 A7 000 2 2 2 A 1 16 870917 AC61 C9E 000 2 2 2 A 1 17 861121 AJ13 S1 000 2 2 2 A 1	Nutley 870327 Ac64 A7 000 2 2 2 C 1 25 861223 5805 A7 000 2 2 2 C 1 25 870306 5805 A7 000 2 2 2 C 1 25 870318 J058 A7 000 2 2 2 C 1 25 870813 J058 A7 000 2 2 2 C 1 27 870521 R425 A7 000 2 2 2 C 1 28 870727 R425 A7 000 2 2 2 C 1 29 870328 SA01 A7 000 2 2 2 C 1 20 870925 A7 000 2 2 2 C 1 20 870925 A7 000 2 2 2 C 1 20 870925 A7 000 2 2 2 C 1 20 870925 A7 000 2 2 2 C 1 20 870925 A7 000 2 2 2 C 1 20 870925 A7 000 2 2 2 C 1 20 870925 A7 000 2 2 2 C 1 20 870925 A7 000 2 2 2 C 1 20 870930 Ac64 A7 GBU 2 2 2 C 1 20 88 870709 Ac64 A7 GBU 2 2 2 B 1 20 870930 Ac64 A7 GBU 2 2 2 B 1 20 870930 Ac64 A7 GBU 2 2 2 B 1 20 870930 Ac64 A7 GBU 2 2 2 B 1 20 870930 Ac64 A7 GBU 2 2 2 B 1 20 870930 Ac64 A7 GBU 2 2 2 B 1 20 88 870930 Ac64 A7 GBU 2 2 2 B 1 20 88 870930 Ac64 A7 GBU 2 2 2 B 1 20 88 870930 Ac64 A7 GBU 2 2 2 B 1 20 88 870930 Ac64 A7 GBU 2 2 2 B 1 20 88 870930 Ac64 A7 GBU 2 2 2 B 1 20 88 870930 Ac64 A7 GBU 2 2 2 B 1 20 88 870930 Ac64 A7 GBU 2 2 2 B 1 20 88 870930 Ac64 A7 GBU 2 2 2 C 1 20 88 870930 Ac64 A7 GBU 2 2 2 C 1 20 88 870930 Ac64 A7 GBU 2 2 2 C 2 20 8 870930 Ac64 A7 GBU 2 2 2 C 2 20 8 870930 Ac64 A7 GBU 2 2 2 C 2 20 8 870930 Ac64 A7 GBU 2 2 C 2 B 1 20 88 870930 Ac64 A7 GBU 2 2 C 2 B 1 20 88 870930 Ac64 A7 GBU 2 2 C 2 B 2 20 8 870930 Ac64 A7 GBU 2 2 C 2 B 2 20 8 870930 Ac64 A7 GBU 2 2 C 2 C 2 20 8 870930 Ac64 A7 GBU 2 2 C 2 C 2 20 8 870930 Ac64 A7 GBU 2 2 C C 2 20 8 870930 Ac64 A7 GBU 2 2 C C 2 20 8 870930 Ac64 A7 GBU 2 2 C C 2 20 8 870930 Ac64 A7 GBU 2 2 C C 2 20 8 870930 Ac64 A7 GBU 2 2 C C 2 20 8 870930 Ac64 A7 GBU 2 2 C C 2 20 8 870930 Ac64 A7 GBU 2 2 C C 2 20 8 870930 Ac64 A7 GBU 2 2 C C 2 20 8 870930 Ac64 A7 GBU 2 2 C C 2 20 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
ME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBB BBBBB BBB BBB B B B C C 8888 888	Clifton New C141 870504 5826 A7 000 2 2 2 3 2 Z 2922 870810 5950 A7 000 2 2 2 3 1 LOCATION TOTAL	Nutley 861117 AC64 A7 000 2 2 2 C 1 861210 AC64 A7 000 2 2 2 C 1 861210 AC64 A7 000 2 2 2 C 1 861015 AC64 A7 000 2 2 2 C 1 861015 AC64 A7 000 2 2 2 C 1 861015 AC64 A7 000 2 2 2 C 1 861112 AC64 A7 000 2 2 2 C 1 861112 AC64 A7 000 2 2 2 C 1 861112 AC64 A7 000 2 2 2 C 1 861216 AC61 C9E 000 2 2 2 C 1 870218 AC61 C9E 000 2 2 2 A 2 870410 870407 AC61 C9E 000 2 2 2 A 2 870410 870407 AC61 C9E 000 2 2 2 A 2 870410 870517 AC61 C9E 000 2 2 2 A 2 870517 AC61 C9E 000 2 2 2 A 2 870517 AC61 C9E 000 2 2 2 A 2 870517 AC61 C9E 000 2 2 2 A 2 870517 AC61 C9E 000 2 2 2 A 1 870517 AC61 C9E 000 2 2 2 A 1 870517 AC61 C9E 000 2 2 2 A 1 870517 AC61 C9E 000 2 2 2 A 1 870517 AC61 C9E 000 2 2 2 A 1 870517 AC61 C9E 000 2 2 2 A 1 870517 AC61 C9E 000 2 2 2 A 1 870517 AC61 C9E 000 2 2 2 A 1 870517 AC61 C9E 000 2 2 2 A 1 870517 AC61 C9E 000 2 2 2 A 1 870517 AC61 C9E 000 2 2 2 A 1 870518 AC61 C9E 000 2 2 2 A 1 870518 AC61 C9E 000 2 2 2 A 1 870518 AC61 C9E 000 2 2 2 A 1 870518 AC61 C9E 000 2 2 2 A 1 870518 AC61 C9E 000 2 2 2 A 1 870518 AC61 C9E 000 2 2 2 A 1 870518 AC61 C9E 000 2 2 2 A 1 870518 AC61 C9E 000 2 2 2 A 1 870518 AC61 C9E 000 2 2 2 A 1 870518 AC61 C9E 000 2 2 2 A 1 870518 AC61 C9E 000 2 2 2 A 1 870518 AC61 C9E 000 2 2 2 A 1 870518 AC61 C9E 000 2 2 2 A 1	Nutley Nutley 870327 Ac64 A7 000 2 2 2 C 1 861223 5805 A7 000 2 2 2 C 1 861223 5805 A7 000 2 2 2 C 1 870318 J058 A7 000 2 2 2 C 1 870318 J058 A7 000 2 2 2 C 1 870521 R425 A7 000 2 2 2 C 1 870521 R425 A7 000 2 2 2 C 1 870521 R425 A7 000 2 2 2 C 1 870521 R425 A7 000 2 2 2 C 1 870521 R425 A7 000 2 2 2 C 1 870521 R425 A7 000 2 2 2 C 1 870525 R70527 R425 A7 000 2 2 2 C 1 870525 R70525 A7 000 2 2 2 C 1 870525 R70525 A7 000 2 2 2 C 1 870525 R70525 A7 000 2 2 2 C 1 870525 R70525 A7 000 2 2 2 C 1 870526 R70526 A7 000 2 2 2 C 1 870526 R7053 AC64 A7 GBU 2 2 2 C 1 87053 R7053 AC64 A7 GBU 2 2 2 B 1 87053 AC64 A7 GBU 2 2 2 B 1 87053 AC64 A7 GBU 2 2 2 B 1 87053 AC64 A7 GBU 2 2 2 B 1 87053 AC64 A7 GBU 2 2 2 B 1 87053 AC64 A7 GBU 2 2 2 B 1 87053 AC64 A7 GBU 2 2 2 B 1 87053 AC64 A7 GBU 2 2 2 B 1 87053 AC64 A7 GBU 2 2 2 B 1 87053 AC64 A7 GBU 2 2 2 B 1 87053 AC64 A7 GBU 2 2 2 B 1 87053 AC64 A7 GBU 2 2 2 B 1 87053 AC64 A7 GBU 2 2 2 B 1 87054 A7 GBU 2 2 2 B 1 87055 A7 000 2 2 2 C 1 87056 A7 000 2 2 2 C 2 87065 A7 000 2 2 2 C 2 87065 A7 000 2 2 2 C 2 870703 R7086 AC62 A7 000 2 2 C C 2 870703 R7086 AC62 A7 000 2 2 C C A 870703 R7086 AC62 A7 000 2 2 C C A 870703 R7086 AC65 A7 000 2 2 C C A 870703 R7086 AC65 A7 000 2 2 C C A 870703 R7086 AC65 A7 000 2 2 C C A 870703 R7086 AC65 A7 000 2 2 C C A 870703 R7086 AC65 A7 000 2 2 C C A 870703 R7086 AC65 A7 000 2 2 C C A 870703 R7086 AC65 A7 000 2 2 C C A 870703 R7086 AC65 A7 000 2 C C C A 870703 R7086 AC65 A7 000 2 C C C A 870703 R7086 AC65 A7 000 2 C C C A 870703 R7086 AC65 A7 000 2 C C C A 870703 R7086 AC65 A7 000 2 C C C A 870703 R7086 AC65 A7 000 2 C C C A 870703 R7086 AC65 A7 000 2 C C C A 870703 R7086 AC65 A7 000 2 C C C A 870703 R7086 AC65 A7 000 2 C C C A 870704 A7 GBU C C C C A 870704 A7 GBU C C C C C C C C C C C C C C C C C C C
RIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBB BBBBB BBB BBB B B B C C 8888 888	Clifton 7C2141 870504 5826 A7 000 2 2 2 3 2 7C2922 870810 5950 A7 000 2 2 2 3 1 LOCATION TOTAL	Nutley 861117 Acced A7 000 2 2 2 C 1 369 861210 Acced A7 000 2 2 2 C 1 114 861015 Acced A7 000 2 2 2 C 1 114 861015 Acced A7 000 2 2 2 C 1 114 861019 Acced A7 000 2 2 2 C 1 114 861019 Acced A7 000 2 2 2 C 1 114 861112 Acced A7 000 2 2 2 C 1 114 861112 Acced A7 000 2 2 2 C 1 115 861112 Acced A7 000 2 2 2 C 1 116 870623 Acced A7 000 2 2 2 C 1 117 870218 Accel C9E 000 2 2 2 A 2 118 870306 Accel C9E 000 2 2 2 A 2 119 870407 Accel C9E 000 2 2 2 A 2 110 870407 Accel C9E 000 2 2 2 A 2 111 870919 5825 A7 000 2 2 2 A 1 111 870919 5825 A7 000 2 2 2 A 1 111 870926 5825 A7 000 2 2 2 A 1 111 861121 AJ13 S1 000 2 2 2 A 1 112 AJ13 S1 000 2 2 2 A 1	Nutley 870327 5805 A7 000 2 2 2 C 1 861223 5805 A7 000 2 2 2 C 1 870306 5805 A7 000 2 2 2 C 1 870813 J058 A7 000 2 2 2 C 1 870821 R425 A7 000 2 2 2 C 1 870521 R425 A7 000 2 2 2 C 1 870521 R425 A7 000 2 2 2 C 1 870521 R425 A7 000 2 2 2 C 1 870521 R425 A7 000 2 2 2 C 1 870525 870525 A7 000 2 2 2 C 1 888 870115 AC64 A7 GBU 2 2 2 C 1 888 87051 AC64 A7 GBU 2 2 C C 1 888 870530 AC64 A7 GBU 2 2 C C 1 888 870530 AC64 A7 GBU 2 2 C C 1 888 870930 AC64 A7 GBU 2 2 C C 1 888 870930 AC64 A7 GBU 2 2 C C 1 888 870930 AC64 A7 GBU 2 2 C C 1 888 870930 AC64 A7 GBU 2 2 C C 1 868 870930 AC64 A7 GBU 2 2 C C 1 868 870930 AC64 A7 GBU 2 2 C C 1 868 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C 1 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 2 C C I 870930 AC64 A7 GBU 2 C C I 87000 A C C C I
F PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBCC 8 1 1 1 1 1111111111	Clifton 0087C2141 870504 5826 A7 000 2 2 2 3 2 2 0087C2922 870810 5950 A7 000 2 2 2 3 1 LOCATION TOTAL	Nutley 1981C0369 861210 AC64 A7 000 2 2 2 C 1 1984G0114 861015 AC64 A7 000 2 2 2 C 1 1984G0114 861015 AC64 A7 000 2 2 2 C 1 1984G0114 861015 AC64 A7 000 2 2 2 C 1 1984G0114 861015 AC64 A7 000 2 2 2 C 1 1984G0114 861112 AC64 A7 000 2 2 2 C 1 1984G0114 861210 AC64 A7 000 2 2 2 C 1 1985G0410 861210 AC64 C 000 2 2 2 C 1 1985G0410 870218 AC61 C9E 000 2 2 2 A 2 1985G0410 870218 AC61 C9E 000 2 2 2 A 2 1985G0410 870470 AC61 C9E 000 2 2 2 A 2 1985G0410 870470 AC61 C9E 000 2 2 2 A 2 1985G0410 870470 AC61 C9E 000 2 2 2 A 2 1985G0410 870470 AC61 C9E 000 2 2 2 A 2 1985G0410 870470 AC61 C9E 000 2 2 2 A 1 1985G0410 870470 AC61 C9E 000 2 2 2 A 1 1985G0410 870470 AC61 C9E 000 2 2 2 A 1 1985G0410 870470 AC61 C9E 000 2 2 2 A 1 1985G0410 870470 AC61 C9E 000 2 2 2 A 1 1985G0410 870485G0381 870928 5915 A7 000 2 2 2 A 1 10485G0381 870928 5915 A7 000 2 2 2 A 1 10485G0381 861121 AJ13 S1 000 2 2 2 A 1 10485G0381	Nutley Nutley
CF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC 111111111111111111111111111111111111	ONT) Clifton A90087C2141 870504 5826 A7 000 2 2 2 3 2 Z A90087C2922 870810 5950 A7 000 2 2 2 3 1 LOCATION TOTAL	Nutley 001981C0369 861217 AC64 A7 000 2 2 2 C 1 001984G0114 861015 AC64 A7 000 2 2 2 C 1 001984G0114 861015 AC64 A7 000 2 2 2 C 1 001984G0114 861015 AC64 A7 000 2 2 2 C 1 001984G0114 861015 AC64 A7 000 2 2 2 C 1 001984G0114 861112 AC64 A7 000 2 2 2 C 1 001985G0410 861210 AC64 A7 000 2 2 C 1 001985G0410 861210 AC61 C9E 000 2 2 2 C 1 870218 AC61 C9E 000 2 2 2 A 2 001985G0410 870407 AC61 C9E 000 2 2 2 A 2 001985G0410 870407 AC61 C9E 000 2 2 2 A 2 001985G0410 870407 AC61 C9E 000 2 2 2 A 2 001985G0410 870407 AC61 C9E 000 2 2 2 A 2 001985G0410 870714 AC61 C9E 000 2 2 2 A 2 010485G0381 870926 5825 A7 000 2 2 2 A 1 010485G0381 870928 5915 A7 000 2 2 2 A 1 010485G0381 870928 5915 A7 000 2 2 2 A 1 010485G0381 870928 5915 A7 000 2 2 2 A 1 010485G0381 870928 5915 A7 000 2 2 2 A 1 010485G0381 861121 AJ13 S1 000 2 2 2 A 1	ABO782CJ155 870327 ACC6 A7 000 2 2 2 C 1 2 ABO784CK025 861223 5805 A7 000 2 2 2 C 1 2 ABO784CK025 870306 5805 A7 000 2 2 2 C 1 2 ABO784CK025 870813 J058 A7 000 2 2 2 C 1 2 ABO784CK025 870813 J058 A7 000 2 2 2 C 1 2 ABO786DH037 870521 R425 A7 000 2 2 2 C 1 2 ABO786DH037 870521 R425 A7 000 2 2 2 C 1 2 ABO786DH037 870521 R425 A7 000 2 2 2 C 1 2 ABO786DH037 870521 R425 A7 000 2 2 2 C 1 2 ABO786DH037 870928 A7 000 2 2 2 C 1 2 ABO787CP005 870928 5841 A7 000 2 2 2 C 1 2 AAC083C0888 870925 5841 A7 000 2 2 2 C 1 2 AAC083C0888 870925 A7 000 2 2 2 C 1 2 AAC083C0888 870921 ACC4 A7 GBU 2 2 2 C 1 2 AAC083C0888 870921 ACC4 A7 GBU 2 2 2 C 1 2 AAC083C0888 870921 ACC4 A7 GBU 2 2 2 C 1 2 AAC083C0888 870930 ACC4 A7 GBU 2 2 2 B 1 2 AAC083C0888 870930 ACC4 A7 GBU 2 2 2 B 1 2 AAC083C0888 870930 ACC4 A7 GBU 2 2 2 B 1 2 AAC083C0888 870930 ACC4 A7 GBU 2 2 2 B 1 2 AAC083C0856 870930 ACC6 A7 GBU 2 2 2 C 1 2 AAC083C0856 861001 ACC1 A7 000 2 2 2 C 2 A 2 A90485CC056 861001 ACC1 A7 000 2 2 C C A 2 A 2 A90485CC056 861001 ACC1 A7 000 2 2 C C A 2 A 2 A90485CC056 861001 ACC1 A7 000 2 2 C C A 2 A 2 A80485CC056 861001 ACC1 A7 000 2 2 C C A 2 A 2 A80485CC056 861001 ACC1 A7 000 2 2 C C A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2
ST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	OUSTC2141 870504 5826 A7 000 2 2 2 3 2 80087C2922 870810 5950 A7 000 2 2 2 3 1 LOCATION TOTAL	Nutley 01981C0369 861117 AC64 A7 010 2 2 C 1 01981C0369 861210 AC64 A7 010 2 2 C 1 01984G0114 861015 AC64 A7 010 2 2 C 1 01984G0114 861029 AC64 A7 010 2 2 C 1 01984G0114 8611029 AC64 A7 010 2 2 C 1 01984G0114 8611029 AC64 A7 010 2 2 C 1 01984G0114 861112 AC64 A7 010 2 2 C 1 01984G0114 861112 AC64 A7 010 2 2 C 1 01985G0410 870218 AC61 C9E 010 2 2 4 2 01985G0410 870407 AC61 C9E 010 2 2 4 2 01985G0410 870407 AC61 C9E 010 2 2 4 2 01985G0410 870407 AC61 C9E 010 2 2 4 2 01985G0410 870407 AC61 C9E 010 2 2 4 2 01985G0410 870407 AC61 C9E 010 2 2 4 1 01085G0381 870926 5825 A7 010 2 2 2 4 1 010485G0381 870926 5825 A7 010 2 2 2 4 1 010485G0381 870928 5915 A7 010 2 2 2 4 1 010485G0381 870928 5915 A7 010 2 2 2 4 1 010485G0381 870928 5915 A7 010 2 2 2 4 1 010485G0381 870928 5915 A7 010 2 2 2 4 1 010485G0381 870928 5915 A7 010 2 2 2 4 1	ABO782CJ155 870327 ACC6 A7 000 2 2 2 C 1 2 ABO784CK025 861223 5805 A7 000 2 2 2 C 1 2 ABO784CK025 870306 5805 A7 000 2 2 2 C 1 2 ABO784CK025 870813 J058 A7 000 2 2 2 C 1 2 ABO784CK025 870813 J058 A7 000 2 2 2 C 1 2 ABO786DH037 870521 R425 A7 000 2 2 2 C 1 2 ABO786DH037 870521 R425 A7 000 2 2 2 C 1 2 ABO786DH037 870521 R425 A7 000 2 2 2 C 1 2 ABO786DH037 870521 R425 A7 000 2 2 2 C 1 2 ABO786DH037 870928 A7 000 2 2 2 C 1 2 ABO787CP005 870928 5841 A7 000 2 2 2 C 1 2 AAC083C0888 870925 5841 A7 000 2 2 2 C 1 2 AAC083C0888 870925 A7 000 2 2 2 C 1 2 AAC083C0888 870921 ACC4 A7 GBU 2 2 2 C 1 2 AAC083C0888 870921 ACC4 A7 GBU 2 2 2 C 1 2 AAC083C0888 870921 ACC4 A7 GBU 2 2 2 C 1 2 AAC083C0888 870930 ACC4 A7 GBU 2 2 2 B 1 2 AAC083C0888 870930 ACC4 A7 GBU 2 2 2 B 1 2 AAC083C0888 870930 ACC4 A7 GBU 2 2 2 B 1 2 AAC083C0888 870930 ACC4 A7 GBU 2 2 2 B 1 2 AAC083C0856 870930 ACC6 A7 GBU 2 2 2 C 1 2 AAC083C0856 861001 ACC1 A7 000 2 2 2 C 2 A 2 A90485CC056 861001 ACC1 A7 000 2 2 C C A 2 A 2 A90485CC056 861001 ACC1 A7 000 2 2 C C A 2 A 2 A90485CC056 861001 ACC1 A7 000 2 2 C C A 2 A 2 A80485CC056 861001 ACC1 A7 000 2 2 C C A 2 A 2 A80485CC056 861001 ACC1 A7 000 2 2 C C A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BEBEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TION (CONT) 2026 DLA90087C2141 870504 5826 A7 000 2 2 2 3 2 2 2775 DLA90087C2922 870810 5950 A7 000 2 2 2 3 1 LOCATION TOTAL	Nutley 0001981C0369 861117 AC64 A7 000 2 2 2 C 1 0001981C0369 861210 AC64 A7 000 2 2 2 C 1 0001984G0114 861015 AC64 A7 000 2 2 2 C 1 0001984G0114 861015 AC64 A7 000 2 2 2 C 1 0001984G0114 861015 AC64 A7 000 2 2 2 C 1 0001984G0114 861012 AC64 A7 000 2 2 2 C 1 0001984G0114 861012 AC64 A7 000 2 2 2 C 1 0001985G0410 861216 AC61 C9E 000 2 2 2 C 1 0001985G0410 870218 AC61 C9E 000 2 2 2 A 2 0001985G0410 870218 AC61 C9E 000 2 2 2 A 2 0001985G0410 870407 AC61 C9E 000 2 2 2 A 2 0001985G0410 870407 AC61 C9E 000 2 2 2 A 2 0001985G0410 870407 AC61 C9E 000 2 2 2 A 2 0001985G0410 870707 AC61 C9E 000 2 2 2 A 2 0001985G0410 870517 AC61 C9E 000 2 2 2 A 1 0010485G0381 870918 5825 A7 000 2 2 2 A 1 0010485G0381 870928 5915 A7 000 2 2 2 A 1 0010485G0381 870928 5915 A7 000 2 2 2 A 1 0010485G0381 870928 5915 A7 000 2 2 2 A 1 0010485G0381 870928 5915 A7 000 2 2 2 A 1 0010485G0381 870928 5915 A7 000 2 2 2 A 1 0010485G0381 1962887C0024 861121 AJ13 S1 000 2 2 3 A 1	New Nutley Nutley Storage Stor
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	A AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBB	RATION (CONT) Clifton 2026 DLA90087C2141 870504 5826 A7 000 2 2 3 3 2 2 2775 DLA90087C2922 870810 5950 A7 000 2 2 2 3 1 LOCATION TOTAL	Nutley 8 0516 N0001981C0369 861117 Acced A7 000 2 2 2 C 1 8 3079 N0001981C0369 861210 Acced A7 000 2 2 2 C 1 8 3079 N0001981C0369 861015 Acced A7 000 2 2 2 C 1 8 3079 N0001984G0114 861015 Acced A7 000 2 2 2 C 1 8 0115 N0001984G0114 861015 Acced A7 000 2 2 2 C 1 8 0154 N0001984G0114 861012 Acced A7 000 2 2 2 C 1 8 0155 N0001984G0114 870623 Acced A7 000 2 2 2 C 1 8 0156 N0001985G0410 870623 Acced A7 000 2 2 2 C 1 8 0157 N0001985G0410 870218 Accid C9E 000 2 2 2 A 2 Z 8 0158 N0001985G0410 870218 Accid C9E 000 2 2 2 A 2 Z 8 0159 N0001985G0410 870407 Accid C9E 000 2 2 2 A 2 Z 8 0150 N001985G0410 870407 Accid C9E 000 2 2 2 A 2 Z 8 0150 N0001985G0410 870407 Accid C9E 000 2 2 2 A 2 Z 8 0150 N001985G0410 870407 Accid C9E 000 2 2 2 A 1 Z 8 0150 N0010485G0381 870926 5825 A7 000 2 2 2 A 1 Z 8 0150 N0010485G0381 870928 5915 A7 000 2 2 2 A 1 Z 8 0151 N0010485G0381 870928 5915 A7 000 2 2 2 A 1 Z 8 0150 F1962887C0024 861121 AJ13 S1 000 2 2 2 A 1 Z	Nutley Nutley A228 DAABO782CJ155 3536 DAABO784CK025 861223 5805 A7 000 2 2 2 C 1 4126 DAABO784CK025 861223 5805 A7 000 2 2 2 C 1 6148 DAABO784CK025 870306 5805 A7 000 2 2 2 C 1 270302 DAABO784CK025 870928 J058 A7 000 2 2 2 C 1 870521 R425 A7 000 2 2 2 C 1 870521 R425 A7 000 2 2 C 2 870521 R425 A7 000 2 2 C C 1 870521 R425 A7 000 2 C C C C C C C C C C C C C C C C C
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	ORPORATION (CONT) Clifton C1000 2026 DLA90087C2141 870504 5826 A7 000 2 2 2 3 2 Z 0900 2775 DLA90087C2922 870810 5950 A7 000 2 2 2 3 1 LOCATION TOTAL	Nutley	## ATION Nutley Nutley Nutley ATION
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	CORPORATION (CONT) \$ 0900 2026 DLA90087C2141 870504 5826 A7 000 2 2 2 3 2 Z \$ 0900 2775 DLA90087C2922 870810 5950 A7 000 2 2 2 3 1 \$ LOCATION TOTAL	Nutley N	RPORATION Nutley Nutley BOT 4120 870327 5865 AT 000 2 2 C 1 2 BE 1 2 C 1 2 BE 1 2 BE 1 2 BE 1 2 C 1 2

CONTROL SECURIOS DESCRIBES ESCURIOS DESCRIBES DESCRIBES

3,822	1	11 100 0 0
PAGE	200 000	
	DD D E	
	DDDD 12 ABBC	
	070	$ar{ar{ar{ar{ar{ar{ar{ar{ar{ar{$
		i m
	0 0	
	2 2	
	· —	Онничничничничним
	1 —	
	٦ م	
		M444444444444444444444444444444444444
		CHTHTHTHTHTHTHTHTHTHTHTHTHTHTHTHTHTHTHT
		0
	ပ	\ \
7	CCCC	i v
>	3 6	
		()
87 FY	3 1 2 C	000000w0000000000000000000000000000000
7 FY	C C L 2	00000000000000000000000000000000000000
EP 87 FY	BBBCC 111 02312	000000w0000000000000000000000000000000
T 86 - SEP 87 FY	BBB B B B C C 888 1 1 1 CCC 9 0 2 3 1 2	© 000000000000000000000000000000000000
OCT 86 - SEP 87 FY	BBB BBB B B C C 888 888 1 1 1 1 BBB CCC 9 0 2 3 1 2	B ■ B ■ B ■ B ■ B ■ B ■ B ■ B ■
ARDS OCT 86 - SEP 87 FY	8888 888 888 1 1 1 AAAA BBB CCC 9 0 2 3 1 2	AACG65 AA7 AAACG65 AA7 AACG65 AA7 AACG65 AA7 AACG65 AA7 AACG65 AA7 AAACG65 AA7
RACT AWARDS OCT 86 - SEP 87 FY	BBBBBB BBB BBB BB B B C C 888 888 1 1 1 1 2 C C 8 333333 AAAA BBB CCC 9 0 2 3 1 2	870108 AC65 A7 0000 22 2 C 2 B 861020 AC65 A7 0000 22 2 C 2 B 870921 AC65 A7 0000 22 2 C 2 B 870921 AC65 A7 0000 22 2 C 2 B 870921 AC65 A7 0000 22 2 C 2 B 870921 AC65 A7 0000 22 2 C 2 B 870921 AC65 A7 0000 22 2 C 2 B 870921 AC65 A7 0000 22 2 C 2 B 870921 AC65 A7 0000 22 2 C 2 B 870921 AC65 A7 0000 22 2 C 2 B 870921 AC65 A7 0000 22 2 C 2 B 870921 AC65 A7 0000 22 2 C 2 B 870921 AC65 A7 0000 22 2 C 2 B 870921 AC65 A7 0000 2 2 C 2 B 870921 AC65 A7 0000 2 2 C 2 B 870921 AC65 A7 0000 2 2 C 2 B 870921 AC65 A7 0000 2 2 C 2 B 870921 AC65 A7 0000 2 2 C 2 B 870921 AC65 A7 0000 2 2 C 2 B 870921 AC65 A7 0000 2 2 C 2 B 870921 AC65 A7 0000 2 2 C 2 B 870921 AC65 A7 0000 2 C 2 C 2 B 870921 AC65 A7 0000 2 C 2 C A A7 0000 2 C 2 C A7 0000 2 C 2
F PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	11
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	N (CONT) 1 MDA904886C7702 2 MDA904886C7702 8 7701018 AC65 A7 1 MDA904886C7702 8 8770101 AC65 A7 1 MDA904886C7702 8 8770101 AC65 A7 1 MONO039987CC0174 1 MONO039987CC0145 1 MONO039987CC0164 1 MONO10487CG038 1 MONO039987CC0164 1 MONO10487CG038 1 MONO039987CC0164 1 MONO10487CG038 1 MONO039987CC0164 1 MONO10487CG038 1 MONO10487
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	A AAAA BEEBEBBBBBBBBBBBBBBBBBBBBBBBBBBB	### 1700 CCONT March Mar
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBB	### 170N CCON

PROCEEDING SECTIONS SECTION SECTION

PERSONAL RESOLUTION MARKET

Friend Child

ASSESSED AND STREET RESIDENCE

823	•	!	90 74 028 028	25868 -2868	4440	2044 2044	36 - 30 - 30 -	8888 87 4 2	0.000000000000000000000000000000000000	75054 7355	7887	0000	0220	747 720 200 200		90 112 01 97 27
m		- :				ი დ	2 4 L		4-100	,o-		ءَ ف ⊣ ح		000		H 04.08
PAGE	200	(000\$)		.,		·			(4-1(4-		•	•				- "
1	ים כ	ဗ္ဗါ		տտտ⊶տ	រសសសរ	ก⊣เกษ∙	aaaa		eeee.			പപര	സസസ	տտտու	លាលាលា	нанчан
1		ABBC	8888	00000	0000	0000	0000	0000	0000	0000	0000	000	0000	0000	-000	000000
	010	7 :			1 1		7444 7444	 		 						-000
į)) ရ													·	
	۰ ما	∞ ¦	•													
	. —	- 1			1000	2000	ოოოო	ოოოო	mmmm	უოოო	ოოოი	ე თ თ თ	ოოოო	നനനന	, www	,,,,,,,,,
		2 1			,		 	 		 		 	aaaa aaaa		, , ,	
	•	4	0									4 -	๛๛๚๚		4mmm	
	، ۵	ຕຸ														нннннн
	. –	1 2						7777		 		4466	ოო		1 m m 4	
į	0-0	0 !				იიი∢ •				,,,,,,		,-,-,-,			,,	
•		0	∞	ZZ02		 			ď	n			ω ω	ı	888	ı
	o e	∞ ¦							•	4			22		222	
	O r	~	ŏ						•	⊣			90		000	
	ı	5 5														NUUUUUU XXXXXX
	اں ،	4	o o	_	က		0000	0000	0000	000	0000	0000	00	0000	>	00000
	iö •	444	100	100	101				140 440 440 400 400	444	4444	1100			4	020 020 020 020 020
~	!	<u>~ !</u>	٠,٠,٠,٠,٠													
F Y 8 7		2 3		4 F 99999	1000	0000	0000	0000	00000	7000	0000	1000	7777 77			44444 000000
>	0 6	- 1	NONN K K			~~~~ ~~~~	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						∢∢		4	
87 FY	8 - C	3 1 2	N N N N N N N N N N N N N N N N N N N	80508 2121- 4 F	4444	~~~ 7 7 7 7	0 W W O	~~~ ~~~	 	 	0 44 0	2080	** 2000 0000	222 222 222 222	4 4 4 4 4 4 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ONNON8 000000 444444
EP 87 FY	B B C C	2 3 1 2	2222 3888 3811 1111 1111 1111	22222 805508 2121-	10000	4444 4444	0000 0000 1444	2222 2222 2111	2000 00000	7777 7 008	 0 44 0	7777 080 1111	P P 0.00 C C C C C C C C C C C C C C C C C C	2000 2000 2000	1000 1444 1444	444444 44444
EP 87 FY	1 B B C C C C C C C C C C C C C C C C C	2 3 1 2	2222	22220 22220 222502 2121- 4 F	10000	00000	0000 0000 0000	2222 2222 2222 2222	1444 8088 80000 80000	7777 7777 7777	7440 7440 7440	1111 0800 0500	P P 0.00 P 0.00 P 0.00 P 0.00 P	2001 2000 2000 2000 2000	1000 1000 1000	2222222 2252258 222222 244444
86 - SEP 87 FY	88 B B B C C C C C C C C C C C C C C C C	cc 9 0 2 3 1 2	000 2 2 2 8 B I L 2 2 2 2 2 2 8 B I L 2 2 2 2 8 B I L 2 2 2 2 3 3 1 1 2 2 2 3 3 1 1 2 2 2 3 3 1 1 2 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 3 3 1 1 2 3 3 1 1 2 3 3 1 1 2 3 3 1 1 2 3 3 3 1 1 2 3 3 3 1 1 2 3 3 3 1 1 2 3 3 3 1 1 2 3 3 3 1 1 2 3 3 3 1 1 2 3 3 3 3	A 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	000 000 000 000 000 000 000 000 000 00	888 8000 9000 9000 9444 4444	7.00 2 2 2 2 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2	000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22222 22222 22222 22222 22222 22222 2222	X	2 A A A A A A A A A A A A A A A A A A A	V 2 2 2 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 2 2 2 B 1 00 2 2 2 C 1 00 2 2 2 C 2 A	200 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 1 1 2 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0	880 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
OCT 86 - SEP 87 FY	888 B B B C C C C C C C C C C C C C C C	BB CCC 9 0 2 3 1 2	7 000 2 2 2 B 1 2 7 000 2 2 2 B 1 2 9 9 5 000 2 2 3 1 2 2	7 000 2 2 2 8 2 4 7 000 2 2 2 3 1 7 GWA 2 2 2 5 2 F 2 ABA 2 2 2 5 2 F	000 2 2 2 2 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	7 ABC 2 2 2 2 4 1 ABC 2 2 2 2 4 1 ABC 2 2 2 2 4 1 GWK 2 2 2 2 4 1	7 GYV 2 2 2 C 1 7 000 2 2 2 5 1 7 000 2 2 2 5 1	7 000 2 2 2 5 1 7 000 2 2 2 5 1 7 000 2 2 2 5 1 7 000 2 2 2 5 1	GYV 2 2 2 B 1 GYV 2 2 2 C 1 GYV 2 2 2 2 C 1 GYV 2 2 2 2 B 1	GYV 2 2 2 B 1 GYV 2 2 2 B 1 GYV 2 2 2 D 1 GYV 2 2 2 A 1	GYV 2 2 2 2 D 1 GYV 2 2 2 2 2 D 1 GYV 2 2 2 2 2 D 1 GYV 2 2 2 2 2 D 1 GYV 2 2 2 2 2 2 D 1 GYV 2 2 2 2 2 2 D 1 GYV 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GYV 2 2 2 D 1 7 000 2 2 2 B 1 7 000 2 2 2 C 1	7 000 2 2 2 B 1 7 000 2 2 2 C 1 7 000 2 2 2 C 2 A	7 000 2 2 2 2 C 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 000 2 2 2 C 1 1 2 000 7 000 2 2 2 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ABC 2 2 2 C 2 4 A BC 2 2 2 5 2 4 A BC 2 2 2 5 5 2 4 A BC 2 2 2 2 5 5 2 4 A BC 2 2 2 5 5 2 4 A BC 2 2 2 2 5 5 2 4 A BC 2 2 2 2 5 5 2 4 A BC 2 2 2 2 5 5 2 4 A BC 2 2 2 2 5 5 2 4 A BC 2 2 2 2 5 5 2 4 A BC 2 2 2 2 5 5 2 4 A BC 2 2 2 2 5 5 2 4 A BC 2 2 2 2 5 5 2 4 A BC 2 2 2 2 5 5 2 4 A BC 2 2 2 2 5 5 2 4 A BC 2 2 2 2 5 5 2 4 A BC 2 2 2 2 2 5 5 2 4 A BC 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
RDS OCT 86 - SEP 87 FY	888 888 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AAA BBB CCC 9 0 2 3 1 2	EY New D92 A7 000 2 2 B 1 2 D92 A7 000 2 2 2 B 1 2 2 D93 A7 000 2 2 2 B 1 2 D93 C95 000 2 2 2 3 1 2	414 A7 000 2 2 2 B 2 4 414 A7 000 2 2 2 3 1 820 A7 6WA 2 2 2 3 1 F894 A2 GA1 2 2 2 3 1 ABC 2 2 5 2 F	820 A7 000 2 2 2 4 1 8820 A7 000 2 2 2 4 1 885 A7 000 2 2 2 4 1	865 A7 ABC 2 2 2 4 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C65 A7 GYV 2 2 2 C 1 C65 A7 000 2 2 2 5 1 C65 A7 000 2 2 2 5 1 C65 A7 000 2 2 2 C 1	C65 A7 000 2 2 2 5 1 C65 A7 000 2 2 2 5 1 655 A7 000 2 2 2 5 1 C65 A7 000 2 2 2 5 1	C65 A7 GYV 2 2 2 B 1 C65 A7 GYV 2 2 2 C 1 C65 A7 GYV 2 2 2 C 1 C65 A7 GYV 2 2 2 B 1	C65 A7 GYV 2 2 2 B I C65 A7 GYV 2 2 2 B I C65 A7 GYV 2 2 2 D I	C65 A7 GYV 2 2 2 D 1 C65 A7 GYV 2 2 2 A 1 C65 A7 GYV 2 2 2 A 1	C63 A7 GYV 2 2 2 D 1 C63 A7 GOV 2 2 2 B 1 C63 A7 000 2 2 2 B 1	C63 A7 000 2 2 2 B 1 C63 A7 000 2 2 2 C 1 D93 A7 000 2 2 2 C 2 A D93 A7 000 2 2 2 C 2 A	C63 A7 000 2 2 2 C 1 C63 A7 000 2 2 2 C 2 C63 A7 000 2 2 2 C 2 1 C63 A7 000 2 2 2 B 2 1	C63 A7 000 2 2 2 C 1 L 200 2 2 2 C 1 L	C64 A7 ABC 2 2 2 C 2 4 920 A7 ABC 2 2 2 5 2 4 985 A7 ABC 2 2 2 5 2 4 865 A7 ABC 2 2 2 D 2 4 865 A7 ABC 2 2 2 D 2 4 920 A7 ABC 2 2 2 5 2 4
T AWARDS OCT 86 - SEP 87 FY	BBB BBB BBB B B C C C S S S S S S S S S	333 AAAA BBB CCC 9 0 2 3 1 2	Nutley New 311 AD92 A7 000 2 2 B 1 2 2 AD92 A7 000 2 2 2 B 1 2 2 2 A A D93 C9E 000 2 2 2 B 1 2 2 B 1 2 2 AD93 C9E 000 2 2 3 1 2 2	331 R414 A7 000 2 2 2 B 2 4 504 R414 A7 000 2 2 2 3 1 609 5820 A7 GWA 2 2 2 5 2 F 430 A79 A7 A70 A70 A70 A70 A70 A70 A70 A70 A70	226 5820 A7 000 2 2 2 4 1 326 5820 A7 000 2 2 2 4 1 129 5985 A7 000 2 2 2 4 1	130 5865 A7 ABC 2 2 2 4 1 130 5865 A7 ABC 2 2 2 4 1 130 5895 A7 GWK 2 2 2 4 1 731 5895 A7 GWK 2 2 2 4 1	201 AC65 A7 GYV 2 2 2 C 1 526 AC65 A7 000 2 2 2 5 1 611 AC65 A7 000 2 2 2 5 1 810 AC65 A7 000 2 2 2 C 1	902 AC65 A7 000 2 2 2 5 1 902 AC65 A7 000 2 2 2 5 1 902 AC65 A7 000 2 2 2 5 1 925 AC65 A7 000 2 2 5 1	117 AC65 A7 GYV 2 2 2 B 1 201 AC65 A7 GYV 2 2 2 C 1 219 AC65 A7 GYV 2 2 2 B 1 219 AC65 A7 GYV 2 2 2 B 1	311 AC65 A7 GYV 2 2 2 B 1 401 AC65 A7 GYV 2 2 2 B 1 504 AC65 A7 GYV 2 2 2 D 1 518 AC65 A7 GYV 2 2 2 A 1	706 AC65 A7 GYV 2 2 2 D 1 715 AC65 A7 GYV 2 2 2 A 1 821 AC65 A7 GYV 2 2 2 A 1	2.6 AC63 A7 GTV 2 2 2 D 1 306 AC63 A7 000 2 2 2 B 1 416 AC63 A7 000 2 2 2 C 1	731 AC63 A7 000 2 2 2 B 1 911 AC63 A7 000 2 2 2 C 1 127 AC63 A7 000 2 2 C 2 A 18 AD93 A7 000 2 2 C 2 A	126 AC63 A7 000 2 2 2 C 1 212 AC63 A7 000 2 2 2 C 2 1 616 AC63 A7 000 2 2 2 B 2 1 914 AC63 A7 000 2 2 8 B 2 1	201 AC63 A7 000 2 2 2 C 1 115 AD91 A7 000 2 2 2 C 1 904 AZ11 A7 000 2 2 2 3 1	826 AC64 A7 ABC 2 2 2 C 2 4 006 4920 A7 ABC 2 2 2 5 2 4 021 585 A7 ABC 2 2 2 5 2 4 210 5865 A7 ABC 2 2 2 5 2 4 403 4920 A7 ABC 2 2 2 5 5 2 4 403 4920 A7 ABC 2 2 2 8 2 4
NTRACT AWARDS OCT 86 - SEP 87 FY	B BBBBB BBB BBB B B C C C C S S S S S S	33 AAAA BBB CCC 9 0 2 3 1 2	870311 AD92 A7 000 2 2 B 1 2 870522 AD92 A7 000 2 2 2 B 1 2 870722 AD92 A7 000 2 2 2 B 1 2 870929 AD93 C9F 000 2 2 2 B 1 2	870331 R414 A7 000 2 2 2 B 2 4 870504 R414 A7 000 2 2 2 3 1 870609 5820 A7 GWA 2 2 2 5 2 F 870430 AR94 A2 GA1 2 2 2 3 1 870337 BA29 A7 AR7 2 2 3 3 1	870326 5820 A7 000 2 2 2 4 1 870326 5820 A7 000 2 2 2 4 1 870129 5985 A7 000 2 2 2 4 1	870130 5865 A7 ABC 2 2 2 4 1 870130 5865 A7 ABC 2 2 2 4 1 870630 L099 A7 ABC 2 2 2 4 1 870731 5895 A7 GWK 2 2 2 4 1	861201 AC65 A7 GYV 2 2 2 C 1 870526 A7 000 2 2 2 5 1 870611 AC65 A7 000 2 2 2 5 1 870810 AC65 A7 000 2 2 2 C 1	870902 AC65 A7 000 2 2 2 5 1 870902 AC65 A7 000 2 2 2 5 1 870921 AC65 A7 000 2 2 2 5 1 870925 AC65 A7 000 2 2 5 1	861117 AC65 A7 GYV 2 2 2 B 1 861201 AC65 A7 GYV 2 2 2 C 1 870219 AC65 A7 GYV 2 2 2 B 1 870219 AC65 A7 GYV 2 2 2 B 1	8/0311 AC65 A/ GYV 2 2 2 B 1 870401 AC65 A7 GYV 2 2 2 B 1 870504 AC65 A7 GYV 2 2 2 D 1 870518 AC65 A7 GYV 2 2 2 A 1	870706 AC65 A7 GYV 2 2 2 D 1 870715 AC65 A7 GYV 2 2 2 A 1 870821 AC65 A7 GYV 2 2 2 A 1	870914 AC63 A7 GTV 2 2 2 D 1 870306 AC63 A7 000 2 2 2 B 1 870416 AC63 A7 000 2 2 2 C 1	870731 AC63 A7 000 2 2 2 B 1 870911 AC63 A7 000 2 2 2 C 1 870127 A7 000 2 2 C C 1 861218 AD93 A7 000 2 2 C 2 A	861126 AC63 A7 000 2 2 2 C 1 861212 AC63 A7 000 2 2 2 C 2 1 870616 AC63 A7 000 2 2 2 B 2 1 870914 AC63 A7 000 2 2 8 B 2 1	8612014 AC63 A7 000 2 2 2 C 1 870115 AD91 A7 000 2 2 2 C 1 870904 AZ11 A7 000 2 2 2 3 1	870826 AC64 A7 ABC 2 2 2 C 2 4 861206 4920 A7 ABC 2 2 2 5 2 4 861020 15 865 A7 ABC 2 2 2 5 2 4 870210 5865 A7 ABC 2 2 2 5 2 4 870210 5865 A7 ABC 2 2 2 5 2 4 870403 4920 A7 ABC 2 2 2 5 2 4
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	1111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	ONT) Nutley 092185C0138 870311 AD92 A7 000 2 2 B 1 2 092185C0138 870526 AD92 A7 000 2 2 B 1 2 092185C0138 870722 AD93 A7 000 2 2 B 1 2 092187C0285 870929 AD93 C9F 000 2 2 3 1 2	460683C0816 870331 R414 A7 000 2 2 2 B 2 4 460687C0519 870504 R414 A7 000 2 2 2 3 1 460687D0053 870509 5820 A7 GWA 2 2 2 5 2 F 5 2 C 5 2 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	960385G1741 870326 5820 A7 000 2 2 2 4 1 960385G1741 870326 5820 A7 000 2 2 2 4 1 960385G2085 870129 5985 A7 000 2 2 2 4 1	960386G2085 870130 5865 A7 ABC 2 2 2 4 1 960386G2085 870130 5865 A7 ABC 2 2 2 4 1 960387G033781 870630 L099 A7 ABC 2 2 2 4 1 960387G0936 870731 5895 A7 GWK 2 2 2 4 1	962881C0106 861201 AC65 A7 GYV 2 2 2 C 1 962881C0106 870526 AC65 A7 000 2 2 2 5 1 962881C0106 870810 AC65 A7 000 2 2 2 5 1 962881C0106 870810 AC65 A7 000 2 2 2 5 1	962881C0106 870902 AC65 A7 000 2 2 2 5 1 962881C0106 870902 AC65 A7 000 2 2 2 5 1 962881C0106 870921 AC65 A7 000 2 2 5 1 962881C0106 870925 AC65 A7 000 2 2 5 1	962884C0150 861117 AC65 A7 GYV 2 2 2 B 1 962884C0150 861201 AC65 A7 GYV 2 2 2 C 1 962884C0150 870219 AC65 A7 GYV 2 2 2 B 1 962884C0150 870219 AC65 A7 GYV 2 2 2 B 1	962884C0150 8/0311 AC65 A/ GYV 2 2 2 B 1 62884C0150 870401 AC65 A7 GYV 2 2 2 B 1 962884C0150 870504 AC65 A7 GYV 2 2 2 D 1 962884C0150 870518 AC65 A7 GYV 2 2 2 A 1	962884C0150 870706 AC65 A7 GYV 2 2 2 D 1 962884C0150 870715 AC65 A7 GYV 2 2 2 A 1 962884C0150 870821 AC65 A7 GYV 2 2 2 A 1	962884C0150 870918 AC65 A7 GTV 2 2 2 D 1 060283C0195 870306 AC63 A7 000 2 2 2 B 1 060283C0195 870416 AC63 A7 000 2 2 2 C 1	060283C0195 870731 AC63 A7 000 2 2 2 B 1 060283C0195 870911 AC63 A7 000 2 2 2 C 1 060286C0174 870127 A7 000 2 2 2 C A 060286C0174 861218 AD93 A7 000 2 2 C 2 A	361584C1410 861126 AC63 A7 000 2 2 2 C 1 361585C1716 861212 AC63 A7 000 2 2 2 C 2 1 361585C1716 870616 AC63 A7 000 2 2 2 B 2 1 361585C1716 870616 AC63 A7 000 2 2 2 B 2 1	361586C1067 861201 AC63 A7 000 2 2 2 C 1 361586C1067 870115 AD91 A7 000 2 2 2 C 1 361587C1459 870904 AZ11 A7 000 2 2 2 3 1	365779C0083 870826 AC64 A7 ABC 2 2 2 C 2 4 365783C0150 861020 4920 A7 ABC 2 2 2 5 2 4 365783C0150 861021 5865 A7 ABC 2 2 2 5 2 4 365783C0150 861031 5865 A7 ABC 2 2 2 5 2 4 365783C0150 870210 5865 A7 ABC 2 2 2 5 2 4 365783C0150 870210 5865 A7 ABC 2 2 2 5 2 4 365783C0150 870403 4920 A7 ABC 2 2 2 5 2 4
A LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAA SBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	222 11111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	ION (CONT) Nutley New 195 N6092185C0138 870311 AD92 A7 000 2 2 B 1 2 372 N6092185C0138 870526 AD92 A7 000 2 2 B 1 2 445 N6092185C0138 870929 AD93 A7 000 2 2 B 1 2 612 N6092187C0285 870929 AD93 C9F 000 2 2 B 1 2	102 F0460683C0816 870331 R414 A7 000 2 2 2 B 2 4 286 F0460687C0519 870504 R414 A7 000 2 2 2 3 1 538 F0460687D0053 870609 5820 A7 GWA 2 2 2 5 2 F 5 5 F 6 5 5 5 F 6 5 5 5 F 6 5 5 5 F 6 5 5 5 F 6 5 5 5 F 6 5 5 5 F 6 5 5 5 F 6 5 5 5 F 6 5 5 5 F 6 5 5 5 F 6 5 5 F 6 5 5 5 F 6 5 5 F 6 5 5 5 F 6 5 5 5 F 6 5 5 F 6 5 5 5 F 6 5 5 F 6 5 5 5 F 6 5 5 F 6 5 5 5 F 6 5 5 5 F 6 5 5 F 6 5 5 5 F 6 5 5 F 6 5 5 F 6 5 5 F 6 5 5 F 6 5 5 F 6 5 5 F 6 5 5 F 6 5 5 F 6 5 5 F 6 5 5 F 6 5 5 F 6 5 5 F 6 5 F 6 5 5 F 6 F 6	038 F0960385G1741 870326 5820 A7 000 2 2 2 4 1 039 F0960385G1741 870326 5820 A7 000 2 2 2 4 1 038 F0960385G2085 870129 5985 A7 000 2 2 2 4 1	024 F0960386G2085 870130 5865 A7 ABC 2 2 2 4 1 025 F0960386G2085 870130 5865 A7 ABC 2 2 2 4 1 796 F0960386G3781 870630 L099 A7 ABC 2 2 2 4 1 887 F0960387G0936 870731 5895 A7 GWK 2 2 2 4 1	056 F1962881C0106 861201 AC65 A7 GYV 2 2 2 C 1 431 F1962881C0106 870526 AC65 A7 000 2 2 2 5 1 646 F1962881C0106 870810 AC65 A7 000 2 2 2 5 1 646 F1962881C0106 870810 AC65 A7 000 2 2 2 5 1	043 F1962881C0106 870902 AC65 A7 000 2 2 2 5 1 044 F1962881C0106 870902 AC65 A7 000 2 2 2 5 1 1 4 F1962881C0106 870921 AC65 A7 000 2 2 5 1 1 2 5 8 F1962881C0106 870925 AC65 A7 000 2 2 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	015 F1962884C0150 861117 AC65 A7 GYV 2 2 2 B 1 057 F1962884C0150 861201 AC65 A7 GYV 2 2 2 C 1 073 F1962884C0150 870219 AC65 A7 GYV 2 2 2 B 1 074 F1962884C0150 870219 AC65 A7 GYV 2 2 2 B 1	084 F1962884C0150 8/0311 AC65 A/ GYV 2 2 2 B 1 103 F1962884C0150 870401 AC65 A7 GYV 2 2 2 B 1 118 F1962884C0150 870504 AC65 A7 GYV 2 2 2 D 1 123 F1962884C0150 870518 AC65 A7 GYV 2 2 2 A 1	157 F1962884C0150 870706 AC65 A7 GVV 2 2 2 D 1 160 F1962884C0150 870715 AC65 A7 GVV 2 2 2 A 1 181 F1962884C0150 870821 AC65 A7 GVV 2 2 2 A 1 181 F1962884C0150 870821 AC65 A7 GVV 2 2 2 A 1	10.7 F196284C0150 870914 AC65 A7 GTV 2 2 2 D 1 127 F3060283C0195 870306 AC63 A7 000 2 2 2 B 1 150 F3060283C0195 870416 AC63 A7 000 2 2 2 C 1	192 F3060283C0195 870731 AC63 A7 000 2 2 2 B 1 212 F3060286C0195 870911 AC63 A7 000 2 2 2 C 1 709 F3060286C0174 870127 AD93 A7 000 2 2 2 C A 104 F3060286C0174 861218 AD93 A7 000 2 2 C 2 A	011 F3361584C1410 861126 AC63 A7 000 2 2 2 C 1 018 F3361585C1716 861212 AC63 A7 000 2 2 2 C 2 148 F3361585C1716 870616 AC63 A7 000 2 2 2 B 2 1 180 F3361585C1716 870616 AC63 A7 000 2 2 2 B 2 1	013 F3361586C1067 861201 AC63 A7 000 2 2 2 C 1 054 F3361586C1067 870115 AD91 A7 000 2 2 2 C 1 179 F3361587C1459 870904 AZ11 A7 000 2 2 2 3 1	149 F3365779C0083 870826 AC64 A7 ABC 2 2 C 2 4 010 F3365783C0150 861020 4920 A7 ABC 2 2 2 2 4 006 F3365783C0150 861021 5865 A7 ABC 2 2 2 2 2 4 064 F3365783C0150 870210 5865 A7 ABC 2 2 2 2 4 265 F3365783C0150 870403 4920 A7 ABC 2 2 2 2 4
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBB	333 2222 11111111111111 33333 AAAA BBB CCC 9 0 2 3 1 2	PORATION (CONT) Nutley Nutley 107 0195 N6092185C0138 870311 AD92 A7 000 2 2 B 1 2 1107 0372 N6092185C0138 870526 AD92 A7 000 2 2 B 1 2 1107 0435 N6092187C0138 870722 AD92 A7 000 2 2 B 1 2 1108 0612 N6092187C0285 870929 AD93 C9F 000 2 2 2 3 1 2	02 1102 F0460683C0816 870331 R414 A7 000 2 2 2 B 2 4 02 1286 F0460687C0519 870504 R414 A7 000 2 2 2 B 2 4 02 1538 F0460687D0053 870609 5820 A7 GWA 2 2 2 5 2 F 04 005059 F0470187C0062 870430 AR94 A2 GA1 2 2 2 3 1 04 1244 F0660385C3244 870430 AR94 A7 ARC 2 2 3 1 04 1244 F0660385C3244 870237 BA35 A7 ARC 2 2 3 1	02 1038 F0960385G1741 870326 5820 A7 000 2 2 2 4 1 003 F0960385G1741 870326 5820 A7 000 2 2 2 4 1 004 0985 F0960386G2085 870129 5985 A7 000 2 2 2 4 1	04 1024 F0960386G2085 870130 5865 A7 ABC 2 2 2 4 1 04 1051 F0960386G2085 870130 5865 A7 ABC 2 2 2 4 1 04 2796 F0960386G2085 870630 L099 A7 ABC 2 2 2 4 1 05 02 1887 F0960387G0936 870731 5895 A7 GWK 2 2 2 4 1	44 0056 F1962881C0106 861201 AC65 A7 GYV 2 2 2 C 1 02 1431 F1962881C0106 870526 AC65 A7 000 2 2 2 5 1 02 1560 F1962881C0106 870810 AC65 A7 000 2 2 2 5 1 02 2046 F1962881C0106 870810 AC65 A7 000 2 2 2 C 1	C2 2043 F1962881C0106 870902 AC65 A7 000 2 2 2 5 1 02 2044 F1962881C0106 870902 AC65 A7 000 2 2 2 5 1 02 2298 F1962881C0106 870925 AC65 A7 000 2 2 2 5 1 02 2298 F1962881C0106 870925 AC65 A7 000 2 2 2 5 1	44 0015 F1962884C0150 861117 AC65 A7 GYV 2 2 2 B 1 44 0057 F1962884C0150 861201 AC65 A7 GYV 2 2 2 C 1 44 0073 F1962884C0150 870219 AC65 A7 GYV 2 2 2 B 1 44 0074 F1962884C0150 870219 AC65 A7 GYV 2 2 2 B 1	44 0084 F1962884C0150 8/0311 AC65 A/ GYV 2 2 2 B 1 44 0103 F1962884C0150 870401 AC65 A7 GYV 2 2 2 B 1 44 0118 F1962884C0150 870504 AC65 A7 GYV 2 2 2 D 1 44 0123 F1962884C0150 870518 AC65 A7 GYV 2 2 2 A 1	44 0157 F1962884C0150 870706 AC65 A7 GYV 2 2 2 D 1 44 0160 F1962884C0150 870715 AC65 A7 GYV 2 2 2 A 1 44 0181 F1962884C0150 870821 AC65 A7 GYV 2 2 2 A 1	44 010/ F1396.284C0150 8/08/8 AC65 A/ 47V 2 2 2 D 1 04 0127 F3060283C0195 870306 AC65 A7 000 2 2 2 B 1 04 0150 F3060283C0195 870306 AC63 A7 000 2 2 2 B 1	04 0192 F3060283C0195 870731 AC63 A7 000 2 2 2 B 1 04 0212 F3060283C0195 870911 AC63 A7 000 2 2 2 C 1 03 00104 F3060286C0174 870127 AD93 A7 000 2 2 2 C 2 A 03 0104 F3060286C0174 861218 AD93 A7 000 2 2 C 2 A	04 0011 F3361584C1410 861126 AC63 A7 000 2 2 2 C 1 09 0018 F3361585C1716 861212 AC63 A7 000 2 2 2 C 2 1 09 0148 F3361585C1716 870616 AC63 A7 000 2 2 8 2 1 0 0 0 0 180 F3361585C1716 870616 AC63 A7 000 2 2 8 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	04 0013 F3361586C1067 861201 AC63 A7 000 2 2 2 C 1 04 0054 F3361586C1067 870115 AD91 A7 000 2 2 2 C 1 04 0179 F3361587C1459 870904 AZ11 A7 000 2 2 2 3 1	28 0149 F3365779C0083 870826 AC64 A7 ABC 2 2 2 C 2 4 03 0010 F3365783C0150 861020 A7 ABC 2 2 2 5 2 4 2 8 0006 F3365783C0150 861020 5865 A7 ABC 2 2 5 5 2 4 2 8 0064 F3365783C0150 861021 5865 A7 ABC 2 2 2 5 2 4 2 8 0064 F3365783C0150 870210 5865 A7 ABC 2 2 2 5 2 4 0 3 0265 F3365783C0150 870403 4920 A7 ABC 2 2 2 5 2 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
S ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	N 33333 2222 111111111111111 33333 AAAA BBB CCC 9 0 2 3 1 2	CORPORATION (CONT) Nutley Numerical Numerica	0 FH02 1102 F0460683C0816 870331 R414 A7 000 2 2 2 B 2 4 8 FH02 1286 F0460687C0519 870504 R414 A7 000 2 2 2 B 2 4 9 FH02 1538 F0460687D0053 870609 5820 A7 GWA 2 2 2 5 2 F 7 HC46 0059 F0470187C0062 870430 AR94 A2 GA1 2 2 2 3 1 5 F 7 HC46 1054 12 A 1 C 1 A	F F F F F F F F F F F F F F F F F F F	4 FJ04 1024 F0960386G2085 870130 5865 A7 ABC 2 2 2 4 1 4 FJ04 1051 F0960386G2085 870130 5865 A7 ABC 2 2 2 4 1 9 FJ04 2796 F0960386G3781 870630 L099 A7 ABC 2 2 2 4 1 0 FH02 1887 F0960387G0936 870731 5895 A7 GWK 2 2 2 4 1	4 HV44 0056 F1962881C0106 861201 AC65 A7 GYV 2 2 2 C 1 8 FH02 1431 F1962881C0106 870526 AC65 A7 000 2 2 2 5 1 8 FH02 1560 F1962881C0106 870810 AC65 A7 000 2 2 2 5 1 1 FH02 2046 F1962881C0106 870810 AC65 A7 000 2 2 2 C 1	2 FHC2 2043 F1962881C0106 870902 AC65 A7 000 2 2 2 5 1 2 FH02 2044 F1962881C0106 870902 AC65 A7 000 2 2 2 5 1 2 FH02 2124 F1962881C0106 870921 AC65 A7 000 2 2 2 5 1 2 FH02 2298 F1962881C0106 870925 AC65 A7 000 2 2 2 5 1	2 HV44 0015 F1962884C0150 861117 AC65 A7 GYV 2 2 2 B 1 4 HV44 0057 F1962884C0150 861201 AC65 A7 GYV 2 2 2 C 1 5 HV44 0073 F1962884C0150 870219 AC65 A7 GYV 2 2 2 B 1 5 HV44 0074 F1962884C0150 870219 AC65 A7 GYV 2 2 2 B 1	6 HV44 0084 F1962884C0150 8/0311 AC65 A/ GYV 2 2 2 B 1 7 HV44 0103 F1962884C0150 870401 AC65 A7 GYV 2 2 2 B 1 8 HV44 0118 F1962884C0150 870504 AC65 A7 GYV 2 2 2 D 1 8 HV44 0123 F1962884C0150 870518 AC65 A7 GYV 2 2 2 A 1	0 HV44 0157 F1962884C0150 870706 AC65 A7 GYV 2 2 2 D 1 0 HV44 0160 F1962884C0150 870715 AC65 A7 GYV 2 2 2 A 1 1 HV44 0181 F1962884C0150 870821 AC65 A7 GYV 2 2 2 A 1	L HV44 010/ F1962884C0150 8/08/8 AC65 A/ 41/ 2 2 D 1 C HV44 0127 F3060283C0195 870306 AC65 A7 000 2 2 2 B 1 C HJ04 0150 F3060283C0195 870416 AC63 A7 000 2 2 2 C 1	0 HJ04 0192 F3060283C0195 870731 AC63 A7 000 2 2 2 B 1 2 HJ04 0212 F3060283C0195 870911 AC63 A7 000 2 2 2 C 1 4 HJ03 0104 F3060286C0174 870127 AD93 A7 000 2 2 C 2 A 8 HJ03 0104 F3060286C0174 861218 AD93 A7 000 2 2 C 2 A	3 HR04 0011 F3361584C1410 861126 AC63 A7 000 2 2 2 C 1 3 HR09 0018 F3361585C1716 861212 AC63 A7 000 2 2 2 C 2 1 9 HR09 0148 F3361585C1716 870616 AC63 A7 000 2 2 8 2 1 2 1 4 HR04 0180 F3361585C1716 870616 AC63 A7 000 2 2 8 2 1 8 2 1 8 1 8 1 8 1 8 1 8 1 8 1	2 HR04 0013 F3361586C1067 861201 AC63 A7 000 2 2 2 C 1 4 HR04 0054 F3361586C1067 870115 AD91 A7 000 2 2 2 C 1 2 HR04 0179 F3361587C1459 870904 AZ11 A7 000 2 2 2 3 1	8 0149 F3365779C0083 870826 AC64 A7 ABC 2 2 2 C 2 4 3 0010 F3365783C0150 861006 4920 A7 ABC 2 2 2 5 2 4 8 0006 F3365783C0150 861003 5865 A7 ABC 2 2 2 5 2 4 8 0064 F3365783C0150 861031 5865 A7 ABC 2 2 2 5 2 4 3 0064 F3365783C0150 870210 5865 A7 ABC 2 2 2 5 2 4 3 0265 F3365783C0150 870210 5865 A7 ABC 2 2 2 5 2 4 4 4 4 4 5 6 5 7 8 6 5 7 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

SECURIOR PRODUCES

22.22

3,825		34	105 160 616 40	2230 296 296 296 296 296 296	2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	494	1,680
PAGE	800	! ! ! ! ! !					
	00 D E		សមាមា	⊣ ស⊣សសហ⊣សសស	വരസവസവവവവവവവവവവവവവവവവവ	Ŋ	S
	DDDD 12 ABBC	ŏ	0000	0 0000000000000000000000000000000000000		000	000
	0-1-0	1 2	2000	- 00000000	00000000000000000000	7 1	7
	മ ത			~0~~~~~~~		-	_
	∞ ۵		<u></u>	षुन ननननननननन	<u> ү</u>	2-	2-
	0 ~	53	നനനന	40 00000000000	$\frac{1}{2}$ waaaawwwwwwaaaawaaaa	4 2	۳. م
	9	-	ныны				
	2 4	1 01	0		**************************************	77	1 1
	2 6	ō	9	91 11111111111111111111111111111111111			696
	7	ı ⊶	90000	ਜ਼ ਹਿਜ ਜਤਜਜ ਵ ਜਲਲਜਜ	<u> </u>	22 1	54
	0 -	7		e eeeeeeee			
	828		45	145 1A	1D 11D 11A	45	5
	ပြော	168 188	168	∞× തയയയയയയയ¤×*	©<<< <a><a><a><a><a><a><a><a><a><a><a><a><	8 ¥	168 B
	ပ ∞	221	121	7 - 0000000000		121	12.1
	0 ~	200	92	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	80	90,	00
	၁၂၁	J	4444 DDDD	0 44444444 % 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		J. J	ы Г
	4444	1 1 1 1	11100				
87	ပြက	501	00000	EU 0000000000	E	-	53
F	υ ~	-	<u>ਜ</u>	e m	e 83 FZ	6	e E
	O -	0hi	on and a	C	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	C	C
87 F	3 T C	3 1 0	Obi C 1 C 1 C 1 C 1	4400000000000000	######################################	3 I	3 1
EP 87 F	O -	0	8 Ohi	E	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Pen	2 3 1
EP 87 F	B B C 2 3 1	2 3 1	AFB Ohi 2 2 2 C 1 2 2 2 C 1 2 2 2 C 1 2 2 2 C 1	71277777777777777777777777777777777777	00000000000000000000000000000000000000	2 3 1	3 1
T 86 - SEP 87 F	888 B B B C 888 1 1 1 1 CCC 9 0 2 3 1	000 2 2 2 3 1	erson AFB Ohi 000 2 2 2 1 000 2 2 2 1 000 2 2 2 1 000 2 2 2 1 014	20202020202020202020202020202020202020	GVE 2 2 2 8 1 0000 2 2 2 3 2 8 1 0000 2 2 2 3 3 1 0000 2 2 2 2 3 3 1 0000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 3 1	000 2 2 2 3 1
CT 86 - SEP 87 F	BBB B B B C 888 1 1 1 CCC 9 0 2 3 1	3 000 2 2 2 3 1	rson AFB Ohi 000 2 2 2 C 1 000 2 2 2 C 1 000 2 2 2 B 1 7AL	23 000 2 2 2 4 1 6 7 2 2 2 3 1 1 2 4 2 2 2 3 1 2 4 2 2 2 3 1 2 4 2 2 2 3 1 2 4 2 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 4 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1	GVE 2000 2000 2000 2000 2000 2000 2000 20	00 2 2 2 3 1	ton C9E 000 2 2 3 1
ARDS OCT 86 - SEP 87 F	8888 888 888 1 1 1 1 AAAA BBB CCC 9 0 2 3 1	5805 A3 000 2 2 2 3 1	ht Patterson AFB Ohi D92 A7 000 2 2 C I C63 A7 000 2 2 C I C63 A7 000 2 2 C I C63 A7 000 2 2 2 B I C63 A7 000 2 2 C I ATION TOTAL	5960 A3 000 2 2 2 4 1 5960 A3 000 2 2 1 4 1 5960 A3 000 2 2 2 3 1 5960 A7 000 2 2 2 3 1 5960 A5 000 2 2 2 3 1 5960 A5 000 2 2 2 3 1 5960 A7 000 2 2 2 3 1 5960 A7 000 2 2 2 5 1 5960 A7 000 2 2 2 2 5 1 5960 A7 000 2 2 2 2 5 1 5960 A7 000 2 2 2 2 5 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 3 1 5960 A7 000 2 2 2 2 2 3 1 5960 A7 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GVE 2 2 2 B 1 7 000 2 2 2 B 1	5960 A7 000 2 2 2 3 1	thampton 5825 C9E 000 2 2 2 3 1
AWARDS OCT 86 - SEP 87 F	B BBBB BBB BBB B B B C B B B B C B	2 5805 A3 000 2 2 2 3 1	right Patterson AFB Ohi 6 AD92 A7 000 2 2 2 C 1 7 AC63 A7 000 2 2 2 C 1 3 AC63 A7 000 2 2 2 C 1 4 AC63 A7 000 2 2 2 B 1 LOCATION TOTAL	Pen 5 5 5 6 0 A 3 000 2 2 2 4 1 4 5 5 5 6 0 A 3 000 2 2 1 4 4 5 5 6 0 A 3 000 2 2 2 3 1 4 5 5 6 0 A 5 000 2 2 2 3 1 5 5 6 0 A 5 000 2 2 2 3 1 5 5 6 0 A 5 000 2 2 2 3 1 5 5 6 0 A 5 000 2 2 2 3 1 8 5 5 6 0 A 7 000 2 2 2 3 1 8 5 5 6 0 A 7 000 2 2 2 5 1 6 5 5 6 0 A 7 000 2 2 2 5 1 6 6 5 5 6 0 A 7 000 2 2 2 5 1 6 6 5 5 6 0 A 7 000 2 2 2 5 1 6 6 5 5 6 0 A 7 000 2 2 2 5 1 6 6 5 6 0 A 7 000 2 2 2 5 1 6 6 5 6 0 A 7 000 2 2 2 5 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Aston 5 5960 A7 GVE 2 2 2 B 1 5 5960 A7 000 2 2 2 3 1 5 5865 A7 000 2 2 2 3 1 5 5865 A7 000 2 2 2 3 1 5 5865 A7 000 2 2 2 3 1 5 5860 A7 000 2 2 2 B 1 4 5960 A7 000 2 2 2 B 1 5 5960 A7 000 2 2 2 B 1 5 5960 A7 000 2 2 2 4 1 6 5960 A7 000 2 2 2 3 1 6 5960 A7 000 2 2 2 3 1 6 5960 A7 000 2 2 2 3 1 8 5960 A7 000 2 2 2 3 1	aton 1 5960 A7 000 2 2 2 3 1	orthampton 5 5825 C9E 000 2 2 2 3 1
RACT AWARDS OCT 86 - SEP 87 F	BBBBBB BBBB BBB B B B C S 3 1 3 13 3 3 3 3 4 A A A B B C C 9 0 2 3 1	Dayton 0 0 2 2 2 3 1 0 0 0 2 2 2 3 1	ight Patterson AFB Ohi AD92 A7 000 2 2 2 C 1 AC63 A7 000 2 2 2 C 1 AC63 A7 000 2 2 2 C 1 AC63 A7 000 2 2 2 B 1 AC63 A7 000 2 2 2 C 1 OCATION TOTAL	Ston 5960 A3 000 2 2 4 1 5960 A3 000 2 2 1 4 1285 A5 CMA 2 2 2 3 1 5960 A7 000 2 2 2 3 1 5960 A7 000 2 2 2 3 1 5960 A5 000 2 2 2 3 1 5960 A7 000 2 2 2 3 1 5960 A7 000 2 2 2 3 1 5960 A7 000 2 2 2 5 1 5960 A7 000 2 2 2 5 1 5960 A7 000 2 2 2 5 1 5960 A7 OFF 2 2 2 3 1	Pen 5960 A7 GVE 2 2 2 B 1 6625 A7 000 2 2 2 3 1 5865 A7 000 2 2 2 3 1 5960 A7 000 2 2 2 3 1	ton 5960 A7 000 2 2 2 3 1	rthampton 5825 C9E 000 2 2 2 3 1
NTRACT AWARDS OCT 86 - SEP 87 F	B BBBBB BBBB BBB B B B C C B B B B C B	870612 5805 A3 000 2 2 2 3 1	Wright Patterson AFB Ohi 61126 AD92 A7 000 2 2 2 C 1 70227 AC63 A7 000 2 2 2 C 1 70423 AC63 A7 000 2 2 2 C 1 70604 AC63 A7 000 2 2 2 C 1 LOCATION TOTAL	Easton 60925 5960 A3 000 2 2 2 4 1 70227 5960 A3 000 2 2 1 4 70429 1285 A5 CMA 2 2 2 3 1 70428 5960 A3 000 2 2 2 3 1 70428 5960 A7 000 2 2 2 3 1 70601 5960 A7 000 2 2 2 3 1 70611 5960 A5 000 2 2 2 3 1 70518 5960 A7 000 2 2 2 3 1 70810 5960 A7 000 2 2 2 3 1 70810 5865 A7 000 2 2 2 3 1	Easton 70529 5960 A7 GVE 2 2 2 B 1 70529 1099 A7 000 2 2 2 5 1 70214 5960 A5 000 2 2 2 3 1 70313 5865 A7 000 2 2 2 3 1 70313 5865 A7 000 2 2 2 3 1 70313 5865 A7 000 2 2 2 3 1 61024 5960 A7 000 2 2 2 8 1 61104 5960 A7 000 2 2 2 4 1 70108 5960 A7 000 2 2 2 4 1 70108 5960 A7 000 2 2 2 3 1 70206 5960 A7 000 2 2 2 3 1 70525 5960 A7 000 2 2 2 3 1 70525 5960 A7 000 2 2 2 3 1 70518 5960 A7 000 2 2 2 3 1 70518 5960 A7 000 2 2 2 3 1 70525 5960 A7 000 2 2 2 3 1 70525 5960 A7 000 2 2 2 3 1 70525 5960 A7 000 2 2 2 3 1 70527 5960 A7 000 2 2 2 3 1 70528 5960 A7 000 2 2 2 3 1 70527 5960 A7 000 2 2 2 3 1 70528 5960 A7 000 2 2 2 3 1	Eaton 61201 5960 A7 000 2 2 2 3 1	Northampton 70925 5825 C9E 000 2 2 2 3 1
CONTRACT AWARDS OCT 86 - SEP 87 F	BBB BBBBB BBB BB B B B B C 111 333333 AAAA BBB CCC 9 0 2 3 1	Dayton 9 870612 5805 A3 000 2 2 2 3 1	Wright Patterson AFB Ohi 2 861126 Abg2 A7 000 2 2 2 C 1 2 870227 AC63 A7 000 2 2 2 C 1 2 870423 AC63 A7 000 2 2 2 C 1 2 870604 AC63 A7 000 2 2 2 C 1 LOCATION TOTAL	Easton 860925 5960 A3 000 2 2 2 4 1 870227 5960 A3 000 2 2 1 4 870224 5960 A3 000 2 2 1 4 3 870224 5960 A3 000 2 2 2 3 1 870428 5960 A7 000 2 2 2 3 1 870428 5960 A7 000 2 2 2 3 1 870915 5960 A5 000 2 2 2 3 1 870518 5960 A7 000 2 2 2 3 1 870518 5960 A7 000 2 2 2 5 1 870518 5960 A7 000 2 2 2 5 1 870518 5960 A7 000 2 2 2 5 1 861009 5865 A7 000 2 2 2 3 1	Easton 70529 5960 A7 GVE 2 2 2 B 1 70529 1099 A7 000 2 2 2 5 1 70214 5960 A5 000 2 2 2 3 1 70313 5865 A7 000 2 2 2 3 1 70313 5865 A7 000 2 2 2 3 1 70313 5865 A7 000 2 2 2 3 1 61024 5960 A7 000 2 2 2 8 1 61104 5960 A7 000 2 2 2 4 1 70108 5960 A7 000 2 2 2 4 1 70108 5960 A7 000 2 2 2 3 1 70206 5960 A7 000 2 2 2 3 1 70525 5960 A7 000 2 2 2 3 1 70525 5960 A7 000 2 2 2 3 1 70518 5960 A7 000 2 2 2 3 1 70518 5960 A7 000 2 2 2 3 1 70525 5960 A7 000 2 2 2 3 1 70525 5960 A7 000 2 2 2 3 1 70525 5960 A7 000 2 2 2 3 1 70527 5960 A7 000 2 2 2 3 1 70528 5960 A7 000 2 2 2 3 1 70527 5960 A7 000 2 2 2 3 1 70528 5960 A7 000 2 2 2 3 1	5 861201 5960 A7 000 2 2 2 3 1	Northampton 4 870925 5825 C9E 000 2 2 2 3 1
ME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBB BBBBB BBB BBB BB B B C 111111 333333 AAAA BBB CCC 9 0 2 3 1	0039 870612 5805 A3 000 2 2 2 3 1	Wright Patterson AFB Ohi 1002 861126 AD92 A7 000 2 2 2 C 1 1002 870227 AC63 A7 000 2 2 2 C 1 1002 870423 AC63 A7 000 2 2 2 C 1 1002 870604 AC63 A7 000 2 2 2 B 1 LOCATION TOTAL	A009 860925 5960 A3 000 2 2 2 4 1 2312 870227 5960 A3 000 2 2 1 4 1 4043 870224 5960 A3 000 2 2 2 3 1 4043 870224 5960 A3 000 2 2 2 3 1 4095 870428 5960 A7 000 2 2 2 3 1 5750 870601 5960 A7 000 2 2 2 3 1 5750 870518 5960 A7 000 2 2 2 3 1 870518 5960 A7 000 2 2 2 3 1 5251 870810 5960 A7 000 2 2 2 5 1 5251 861009 5865 A7 000 2 2 2 3 1 67659 870518 5960 A7 000 2 2 2 5 1 67659 870518 5960 A7 000 2 2 2 3 1 67659 870518 5960 A7 000 2 2 2 3 1 67659 870518 5960 A7 000 2 2 2 3 1 67659 870518 5960 A7 000 2 2 2 3 1 67659 870518 5960 A7 000 2 2 2 3 1 67659 870518 5960 A7 000 2 2 2 3 1 67659 870518 5960 A7 000 2 2 2 3 1 67659 870518 5960 A7 000 2 2 2 3 1 67659 870518 5960 A7 000 2 2 2 3 1 67659 870510 A7041 A70510 A7051	Easton NO42 870529 5960 A7 GVE 2 2 2 B 1 J047 870529 J099 A7 000 2 2 2 5 1 5704 870214 5960 A5 000 2 2 2 3 1 5704 870313 5865 A7 000 2 2 2 3 1 5376 870313 5865 A7 000 2 2 2 3 1 5376 861231 5895 C9E 000 2 2 2 3 1 5377 870104 5960 A7 000 2 2 2 B 1 5870314 5960 A7 000 2 2 2 4 1 5870306 5960 A7 000 2 2 2 4 1 5870306 5960 A7 000 2 2 2 3 1 5870307 870306 5960 A7 000 2 2 2 3 1 58870307 87060 A7 000 2 2 2 3 1 58870911 5960 A7 000 2 2 2 3 1	0795 861201 5960 A7 000 2 2 2 3 1	Northampton 0544 870925 5825 C9E 000 2 2 2 3 1
RIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBB BBBBB BBB BBB BB B B C 11111111 333333 AAAA BBB CCC 9 0 2 3 1	7C0039 870612 5805 A3 000 2 2 2 3 1	3C1002 861126 Ab92 A7 000 2 2 C 1 3C1002 870227 AC63 A7 000 2 2 C 1 3C1002 870423 AC63 A7 000 2 2 C 1 3C1002 870604 AC63 A7 000 2 2 C 1 3C1002 870604 AC63 A7 000 2 2 C 1 LOCATION TOTAL	IGA009 860925 5960 A3 000 2 2 2 4 1 460245 870227 5960 A3 000 2 2 1 4 1 702312 870429 1285 A5 CMA 2 2 2 3 1 704043 870224 5960 A3 000 2 2 2 3 1 704043 870428 5960 A7 000 2 2 2 3 1 705750 870428 5960 A7 000 2 2 2 3 1 705750 870515 5960 A7 000 2 2 2 3 1 705014 870518 5960 A7 000 2 2 2 3 1 705014 870518 5960 A7 000 2 2 2 5 1 705551 870810 5960 A7 000 2 2 2 5 1 705251 861009 5865 A7 000 2 2 2 3 1 705251 861009 5865 A7 000 2 2 2 3 1 705259	Easton A GVE 2 2 2 B 1 600042 870529 J099 A7 000 2 2 2 5 1 7051047 870516 6625 A7 000 2 2 2 5 1 7051047 870516 6625 A7 000 2 2 2 3 1 7051047 870518 5865 A7 000 2 2 2 3 1 705104 870513 5865 A7 000 2 2 2 3 1 705104 586 A7 000 2 2 2 3 1 705104 5960 A7 000 2 2 2 3 1 86104 5960 A7 000 2 2 2 4 1 705114 5960 A7 000 2 2 2 4 1 705114 870518 5960 A7 000 2 2 2 3 1 70511 50511 5051	7C0795 861201 5960 A7 000 2 2 2 3 1	Northampton 7C0544 870925 5825 C9E 000 2 2 2 3 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBB BBBBBB BBB BBB BBB BBB BBB BBB BBB CC 1 </th <th>187C0039 870612 5805 A3 000 2 2 2 3 1</th> <th>Wright Patterson AFB Ohi C1002 861126 AD92 A7 000 2 2 C I C1002 870227 AC63 A7 000 2 2 C I C1002 870423 AC63 A7 000 2 2 C I C1002 870604 AC63 A7 000 2 2 2 C I LOCATION TOTAL</th> <th>### ### #### #### ####################</th> <th>Easton 786CG042 870529 5960 A7 GVE 2 2 2 B 1 786DN042 870529 5099 A7 000 2 2 2 5 1 870510 5960 A5 000 2 2 2 5 1 870510 5960 A5 000 2 2 2 5 1 870510 5960 A5 000 2 2 2 3 1 870510 5960 A5 000 2 2 2 3 1 870510 5960 A7 000 2 2 2 3 1 870510 5960 A7 000 2 2 2 3 1 8650 A7 000 2 2 2 3 1 8650 A7 000 2 2 2 4 1 86104 5960 A7 000 2 2 2 4 1 86104 5960 A7 000 2 2 2 4 1 86106 5960 A7 000 2 2 2 3 1 86104 5960 A7 000 2 2 2 3 1 86104 5960 A7 000 2 2 2 3 1 86106 5960 A7 000 2 2 2 3 1 86106 5960 A7 000 2 2 2 3 1 86106 5960 A7 000 2 2 2 3 1 870510 5960 A</th> <th>87C0795 861201 5960 A7 000 2 2 2 3 1</th> <th>Northampton 387CO544 87O925 5825 C9E OOO 2 2 2 3 1</th>	187C0039 870612 5805 A3 000 2 2 2 3 1	Wright Patterson AFB Ohi C1002 861126 AD92 A7 000 2 2 C I C1002 870227 AC63 A7 000 2 2 C I C1002 870423 AC63 A7 000 2 2 C I C1002 870604 AC63 A7 000 2 2 2 C I LOCATION TOTAL	### ### #### #### ####################	Easton 786CG042 870529 5960 A7 GVE 2 2 2 B 1 786DN042 870529 5099 A7 000 2 2 2 5 1 870510 5960 A5 000 2 2 2 5 1 870510 5960 A5 000 2 2 2 5 1 870510 5960 A5 000 2 2 2 3 1 870510 5960 A5 000 2 2 2 3 1 870510 5960 A7 000 2 2 2 3 1 870510 5960 A7 000 2 2 2 3 1 8650 A7 000 2 2 2 3 1 8650 A7 000 2 2 2 4 1 86104 5960 A7 000 2 2 2 4 1 86104 5960 A7 000 2 2 2 4 1 86106 5960 A7 000 2 2 2 3 1 86104 5960 A7 000 2 2 2 3 1 86104 5960 A7 000 2 2 2 3 1 86106 5960 A7 000 2 2 2 3 1 86106 5960 A7 000 2 2 2 3 1 86106 5960 A7 000 2 2 2 3 1 870510 5960 A	87C0795 861201 5960 A7 000 2 2 2 3 1	Northampton 387CO544 87O925 5825 C9E OOO 2 2 2 3 1
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	238187C0039 870612 5805 A3 000 2 2 2 3 1	Wright Patterson AFB Ohi 361583C1002 861126 AD92 A7 000 2 2 2 C 1 361583C1002 870227 AC63 A7 000 2 2 2 C 1 361583C1002 870604 AC63 A7 000 2 2 2 C 1 361583C1002 870604 AC63 A7 000 2 2 2 C 1 LOCATION TOTAL	D10481GA009 860925 5960 A3 000 2 2 2 4 1 010481GA009 860925 5960 A3 000 2 2 1 4 010487C2312 870429 1285 A5 CMA 2 2 2 3 1 010487C4043 870224 5960 A3 000 2 2 2 3 1 010487C4095 870428 5960 A7 000 2 2 2 3 1 010487C5750 870428 5960 A7 000 2 2 2 3 1 010487C5750 870601 5960 A5 000 2 2 2 3 1 010487C5750 870915 5960 A5 000 2 2 2 3 1 010487C50016 870915 5960 A7 000 2 2 2 3 1 016487D0016 870518 5960 A7 000 2 2 2 5 1 038387C5251 861009 5865 A7 000 2 2 2 3 1 038387C5259	AB0786CG042 870521 5960 A7 GVE 2 2 2 B 1 AB0786DN042 870529 J099 A7 000 2 2 2 5 1 AB0887CJ047 870529 J099 A7 000 2 2 2 5 1 AB0887CJ047 870524 5960 A5 000 2 2 2 3 1 010487C5704 870313 5865 A7 000 2 2 2 3 1 012387C0376 870313 5865 A7 000 2 2 2 3 1 012387C0376 861231 5895 C9E 000 2 2 2 3 1 A90086G0037 861104 5960 A7 000 2 2 2 3 1 A90087C0111 861006 5960 A7 000 2 2 2 4 1 A90087C1491 870305 5960 A7 000 2 2 2 3 1 A90087C1816 870305 5960 A7 000 2 2 2 3 1 A90087C271 870305 5960 A7 000 2 2 2 3 1 A90087C2371 870325 5960 A7 000 2 2 2 3 1 A90087C2371 870325 5960 A7 000 2 2 2 3 1 A90087C2371 870325 5960 A7 000 2 2 2 3 1 A90087C2371 870325 5960 A7 000 2 2 2 3 1 A90087C2371 870325 5960 A7 000 2 2 2 3 1 A90087C2371 870925 5960 A7 000 2 2 2 3 1 A90087C2371 870925 5960 A7 000 2 2 2 3 1 A90087C2371 870925 5960 A7 000 2 2 2 3 1 A90087C2371 870925 5960 A7 000 2 2 2 3 1 A90087C2371 870925 5960 A7 000 2 2 2 3 1 A90087C2011 870925 5960 A7 000 2 2 2 3 1	90087C0795 861201 5960 A7 000 2 2 2 3 1	Northampton 12387C0544 870925 5825 C9E 000 2 2 2 3 1
ST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	6238187C0039 870612 5805 A3 000 2 2 2 3 1	Wright Patterson AFB Ohis 61583C1002 861126 AD92 A7 000 2 2 2 C 1 61583C1002 870227 AC63 A7 000 2 2 2 C 1 61583C1002 870423 AC63 A7 000 2 2 2 C 1 61583C1002 870604 AC63 A7 000 2 2 2 C 1 LOCATION TOTAL	Easton 10481GA009 860925 5960 A3 000 2 2 4 1 1048AG0245 870227 5960 A3 000 2 2 1 4 10487C2312 870429 1285 A5 CMA 2 2 2 3 1 10487C4095 870428 5960 A7 000 2 2 2 3 1 10487C5750 870428 5960 A7 000 2 2 2 3 1 10487C5750 870915 5960 A5 000 2 2 2 3 1 10487C5750 870918 5960 A7 000 2 2 2 3 1 16487D0014 870518 5960 A7 000 2 2 2 3 1 16487D0016 870518 5960 A7 000 2 2 2 3 1 16687D0016 16687D00	Easton B0786CG042 870529 5960 A7 GVE 2 2 2 B 1 B0887CJ047 870529 5099 A7 000 2 2 2 5 1 B0887CJ047 870524 5960 A5 000 2 2 2 3 1 12387C0376 870313 5865 A7 000 2 2 2 3 1 12387C0376 861231 5895 C9F 000 2 2 2 3 1 12387C0385 861231 5895 C9F 000 2 2 2 B 1 90086G0037 86124 5960 A7 000 2 2 2 4 1 90087C0111 861206 5960 A7 000 2 2 2 4 1 90087C0121 870306 5960 A7 000 2 2 2 3 1 90087C1451 870306 5960 A7 000 2 2 2 3 1 90087C1451 870306 5960 A7 000 2 2 2 3 1 90087C2238 870319 5960 A7 000 2 2 2 3 1 90087C2238 870318 5960 A7 000 2 2 2 3 1 90087C2238 870911 5960 A7 000 2 2 2 3 1 90087C2238 870911 5960 A7 000 2 2 2 3 1 90087C2238 870911 5960 A7 000 2 2 2 3 1 90087C235 870608 5960 A7 000 2 2 2 3 1 90087C235 870618 5960 A7 000 2 2 2 3 1 90087C2231 870923 5960 A7 000 2 2 2 3 1 90087C235 870911 5960 A7 000 2 2 2 3 1 90087C235 870911 5960 A7 000 2 2 2 3 1 90087C235 870911 5960 A7 000 2 2 2 3 1 90087C235 870911 5960 A7 000 2 2 2 3 1 90087C235 870911 5960 A7 000 2 2 2 3 1 90087C0231 870923 5960 A7 000 2 2 2 3 1	0087C0795 861201 5960 A7 000 2 2 2 3 1	Northampton 2387CO544 870925 5825 C9E OOO 2 2 2 3 1
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TION Dayton 2 2 2 3 1 000 2 2 2 3 1	Vright Patterson AFB Ohi 0009 F3361583C1002 861126 Ab92 A7 000 2 2 C 1 0098 F3361583C1002 870227 AC63 A7 000 2 2 C 1 0120 F3361583C1002 870423 AC63 A7 000 2 2 C 1 0141 F3361583C1002 870604 AC63 A7 000 2 2 C 1 COCATION TOTAL	Fern NO010481GA009 860925 5960 A3 000 2 2 2 4 1 1839 N0010484G0245 870227 5960 A3 000 2 2 1 4 3451 N0010487C2312 870227 5960 A3 000 2 2 1 4 3251 N0010487C4043 870224 5960 A3 000 2 2 2 3 1 87024 5960 A7 000 2 2 2 3 1 87024 5960 A7 000 2 2 2 3 1 870428 5960 A7 000 2 2 2 3 1 870428 5960 A7 000 2 2 2 3 1 8246 N0010487C5750 870601 5960 A5 000 2 2 2 3 1 8246 N0016487D0014 870518 5960 A7 000 2 2 2 5 1 8246 N0016487D0016 870518 5960 A7 000 2 2 2 5 1 8246 N0018487D0016 870518 5960 A7 000 2 2 2 5 1 000 500 500 500 500 500 500 500 500	AABO786CG042 870521 5960 A7 GVE 2 2 2 B 1 AABO786DN042 870529 J099 A7 000 2 2 2 5 1 AABO887CJ047 870529 J099 A7 000 2 2 2 5 1 AABO887CJ047 870224 5960 A5 000 2 2 2 3 1 00102387C0376 870213 5865 A7 000 2 2 2 3 1 0012387C0376 870313 5865 A7 000 2 2 2 3 1 CA90086C4409 861024 5960 A7 000 2 2 2 3 1 CA90086C4409 861024 5960 A7 000 2 2 2 3 1 CA90087C0111 870206 5960 A7 000 2 2 2 3 1 CA90087C1378 870309 5960 A7 000 2 2 2 3 1 CA90087C1816 870305 5960 A7 000 2 2 2 3 1 CA90087C1834 870305 5960 A7 000 2 2 2 3 1 CA90087C2363 870618 5960 A7 000 2 2 2 3 1 CA90087C2363 870618 5960 A7 000 2 2 2 3 1 CA90087C2363 870618 5960 A7 000 2 2 2 3 1 CA90087C2363 870618 5960 A7 000 2 2 2 3 1 CA90087C2363 870618 5960 A7 000 2 2 2 3 1 CA90087C2363 870618 5960 A7 000 2 2 2 3 1 CA90087C2363 870618 5960 A7 000 2 2 2 3 1 CA90087C2363 870618 5960 A7 000 2 2 2 3 1 CA90087C2363 870618 5960 A7 000 2 2 2 3 1 CA90087C2003 870911 5960 A7 000 2 2 2 5 2 5 CA90087C0021 870923 5960 A7 000 2 2 2 5 2 5 CA90087G0021 870925 5960 A7 000 2 2 2 5 2 5 CA90087G0021 870925 5960 A7 000 2 2 2 5 2 5 CA90087G0021 870925 5960 A7 000 2 2 2 5 2 5 CA90087G0021 870925 5960 A7 000 2 2 2 5 2 5 CA90087G0021 870925 5960 A7 000 2 2 2 5 2 5 CA90087G0021 870925 5960 A7 000 2 2 2 5 2 5 CA90087G0021 870925 5960 A7 000 2 2 2 5 2 5 CA90087G0021 870925 5960 A7 000 2 2 2 5 2 5 CA90087G0021 870925 5960 A7 000 2 2 2 5 2 5 CA90087G0021 870925 5960 A7 000 2 2 2 4 1	TION 0790 DLA90087C0795 861201 5960 A7 000 2 2 2 3 1	TION NO012387C0544 870925 5825 C9E 000 2 2 2 3 1
A LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	A AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ION 130 N6238187C0039 870612 5805 A3 000 2 2 2 3 1	UON F3361583C1002 861126 AD92 A7 000 2 2 C 1 098 F3361583C1002 870227 AC63 A7 000 2 2 C 1 120 F3361583C1002 870423 AC63 A7 000 2 2 C 1 141 F3361583C1002 870604 AC63 A7 000 2 2 C 1 1 141 F3361583C1002 870604 AC63 A7 000 2 C 1 1 141 F3361584 A7 000 2 C 1 1 141 F361584 A	Feston 773 NO010481GA009 860925 5960 A3 000 2 2 2 4 1 839 N0010487C2312 870227 5960 A3 000 2 2 1 4 451 N0010487C2312 870224 5960 A3 000 2 2 1 4 870224 5960 A3 000 2 2 2 3 1 870224 5960 A3 000 2 2 2 3 1 870224 5960 A7 000 2 2 2 3 1 870428 5960 A7 000 2 2 2 3 1 870428 5960 A7 000 2 2 2 3 1 870428 5960 A7 000 2 2 2 3 1 870810 5960 A5 000 2 2 2 3 1 870810 5960 A7 000 2 2 2 3 1 870810 5960 A7 000 2 2 2 3 1 870810 5960 A7 000 2 2 2 3 1 870810 5960 A7 000 2 2 2 3 1 870810 5960 A7 000 2 2 2 3 1 870810 5960 A7 000 2 2 2 3 1 870810 5960 A7 000 2 2 2 3 1 870810 5960 A7 000 2 2 2 3 1 870810 5960 A7 000 2 2 2 3 1 870810 5960 A7 000 2 2 2 3 1	RATION RATION RABOT86CG042 870529 5960 A7 GVE 2 2 2 B 1 0834 DAABOT86CG047 870529 5999 A7 000 2 2 2 5 1 870529 5960 A5 000 2 2 2 3 1 870216 6625 A7 000 2 2 2 3 1 870213 5865 A7 000 2 2 2 3 1 870213 5865 A7 000 2 2 2 3 1 870213 5865 A7 000 2 2 2 3 1 86 0828 N0012387C0376 870313 5865 A7 000 2 2 2 3 1 86 08394 N0012387C0376 86 1024 5960 A7 000 2 2 2 3 1 86 10394 N0012387C0385 86 1024 5960 A7 000 2 2 2 3 1 86 1039 DLA90086G0037 86 104 5960 A7 000 2 2 2 3 1 86 105 5960 A7 000 2 2 2 3 1 86 105 5960 A7 000 2 2 2 3 1 86 106 5960 A7 000 2 2 2 3 1 86 107 85 108 5960 A7 000 2 2 2 3 1 870309 5960 A7 000 2 2 2 3 1 870309 5960 A7 000 2 2 2 3 1 870309 5960 A7 000 2 2 2 3 1 870309 5960 A7 000 2 2 2 3 1 870309 5960 A7 000 2 2 2 3 1 870305 5960 A7 000 2 2 2 3 1 870	RATION 6490087C0795 861201 5960 A7 000 2 2 2 3 1	RATION NO012387C0544 870925 5825 C9E 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	RPORATION 2381 2130 N6238187C0039 870612 5805 A3 000 2 2 2 3 1	Wright Patterson AFB Ohi R09 0009 F3361583C1002 861126 AD92 A7 000 2 2 2 C 1 R09 0098 F3361583C1002 870227 AC63 A7 000 2 2 C 1 R09 0120 F3361583C1002 870423 AC63 A7 000 2 2 C 1 R09 0141 F3361583C1002 870604 AC63 A7 000 2 2 C 1 L0CATION TOTAL	RPORATION ALIS 1773 NO010481GA009 860925 5960 A3 000 2 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RPORATION Easton Penel BOT 0761 DAABO786CG042 870529 5960 A7 GVE 2 2 B1 BOT 0834 DAABO786DN042 870529 5960 A7 000 2 2 B1 BOS 0224 DAABO887C5704 870512 870513 860 A5 000 2 2 3 1 A114 1400 N0012387C5704 870313 5865 A7 000 2 2 3 1 A106 0825 N0012387C5376 870313 5865 A7 000 2 2 3 1 A106 0828 N0012387C5376 861231 5865 A7 000 2 2 3 1 A106 0828 N0012387C538 861244 5960 A7 000 2 2 3 1 900 0483 DLA9008660037 861104 5960 A7 000	RPORATION 900 0790 DLA90087C0795 861201 5960 A7 000 2 2 2 3 1	Northampton A106 1673 N0012387C0544 870925 5825 C9E 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	CORPORATION 6238187C0039 870612 5805 A3 000 2 2 2 3 1	CORPORATION HR09 0009 F3361583C1002 861126 AD92 A7 000 2 2 2 C 1 HR09 0098 F3361583C1002 870227 AC63 A7 000 2 2 C 1 HR09 0120 F3361583C1002 870423 AC63 A7 000 2 2 C 1 HR09 0120 F3361583C1002 870604 AC63 A7 000 2 2 C 1 HR09 0141 F3361583C1002 870604 AC63 A7 000 2 2 C 1	CORPORATION CORPORATION CORPORATION JALIS 1773 NOULO481GA009 860925 5960 A3 000 2 2 1 4 JALIS 1879 NOULO484G0245 870227 5960 A3 000 2 2 1 4 JALIS 1274 NOULO487C2312 870429 1285 A5 CMA 2 2 2 3 1 JALIS 3381 NOULO487C4045 870428 5960 A7 000 2 2 2 3 1 JALIS 3380 NOULO487C4095 870428 5960 A7 000 2 2 2 3 1 JALIS 3380 NOULO487C5750 870601 5960 A5 000 2 2 2 3 1 JALIS 7548 NOULO487C5750 870601 5960 A5 000 2 2 2 3 1 JALIS 7548 NOULO487C5750 870501 5960 A7 000 2 2 2 3 1 PC141 B246 NOUL6487D0014 870518 5960 A7 000 2 2 2 3 1 PC141 B246 NOUL6487D0016 870518 5960 A7 GCF 2 2 5 1 JALO 0174 NOUSS387C5251 861009 5865 A7 000 2 2 2 3 1 JALO 0174 NOUSS387CA269 861009 5865 A7 000 2 2 2 3 1	CORPORATION CORPOR	CORPORATION Eaton 0900 0790 DLA90087C0795 861201 5960 A7 000 2 2 2 3 1	CORPORATION
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	TT CORPORATION 09 G2381 2130 N6238187C0039 870612 5805 A3 000 2 2 2 3 1	Wright Patterson AFB Ohi HR09 0009 F3361583C1002 861126 AD92 A7 000 2 2 C 1 HR09 0098 F3361583C1002 870227 AC63 A7 000 2 2 C 1 HR09 0120 F3361583C1002 870423 AC63 A7 000 2 2 C 1 HR09 0141 F3361583C1002 870604 AC63 A7 000 2 2 C 1 LOCATION TOTAL LOCATION TOTAL	OR PORATION Easton Pen JAL18 1773 NO010481GA009 860925 5960 A3 000 2 2 4 JAL12 3451 NO010487G245 870227 5960 A3 000 2 2 1 4 JAL12 3451 NO010487C2312 870249 1285 A5 CMA 2 2 3 1 JAL13 3254 NO010487C4095 870428 5960 A7 000 2 2 3 1 JAL13 3380 NO010487C4095 870428 5960 A7 000 2 2 3 1 JAL14 4268 NO010487C4096 87061 5960 A5 000 2 2 3 1 JAL14 4268 NO010487C6466 870915 5960 A5 000 2 2 3 1 PC141 B246 NO016487D0016 870518 5960 A7 000	ORPORATION Easton Pen ABD7 0761 DAABD786CG042 870521 5960 A7 GVE 2 2 B1 ABD7 0761 DAABD786CG042 870529 J099 A7 000 2 2 B1 ABD8 0224 DAABD887CJ047 870214 5960 A5 000 2 2 3 1 B1 A600 2 2 3 1 B1 A600 2 2 3 1 B1 B1 B1 B1 B1 B1 B2 B3 B3 B3 B4 B2 B3 B4 B4 B2 B4 B4 <td< td=""><td>ORPORATION 0900 0790 DLA90087C0795 861201 5960 A7 000 2 2 2 3 1</td><td>ORPORATION LA106 1673 N0012387C0544 870925 5825 C9E 000 2 2 2 3 1</td></td<>	ORPORATION 0900 0790 DLA90087C0795 861201 5960 A7 000 2 2 2 3 1	ORPORATION LA106 1673 N0012387C0544 870925 5825 C9E 000 2 2 2 3 1

alle sociosis monera aceeee assissa proposa preser monera assissa assissa assissa assissa

THE PROPERTY OF THE PROPERTY O

● アンドングルの ● なんかんながら ● できながらない ● できなから

3,826		80	74 27	31	1118 280 284 995 600 549- 1,140	97 210 1.390 303	113	705 95	40 75	1,130 29 33 52
PAGE	B7 AMOUNT (\$000)									
1	00 D E CC 3 1	រ	ហហ	Ŋ	տԻսուսուսու	GE ± ► 55	r.			444 <u>0</u>
1	DDDDDDD 12 ABBCC(i _	000	000	00000000	3008 3008 100 100	000			0000
1	0	5	00	7		0000	~			4400
	0-0	;		-	начачания	ហហហហ	7	សស	00	
	മെ	i -		-			- P	_00	- OO	94444
	<u> </u>	4	4	51	20000000000000000000000000000000000000	GE 22 1 22 1 2 1	2 X	Ϋ́		ื้ ตดผล
1	0 6	1 2	77	1 2			-			~~~
	5 6	[~	00	00	
	0 4	10-	0	⊙ ⊣	gamaaaaaam	94466	70	000	00	8
	i 🗕 😁	176	130	700	8	8	000	0000	0000	9
	•	73	74	50 ↔	<u> </u>	თოთოო	0~	0	Ŋ	44444
	0 7	. 2	77	-	u	ম ৰূপৰৰ	2 A 4	ហ	တ	-
		845 1A	845 14 14	845	845 1G 1G 6A	& * 4	84	∞ × ∗ 4 ×	* 53	89
	ပြော	92	ω̃zz Î	B	M N N N N N	9 8 8	16 N	116	387 2 B 2 F	02222 8 94444
	ຸ່ບ ∞	12	27 7	012 2 1	012 2 2 1 1 1 1 8 1	012 2 2 2 2 00	012 1 1	012 00 37	533 15 15	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	C C C	K 20	3 1 10 10	95	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o ²²²⁰ 0.	ÖZ	ഠ രയ്	0 77	1 2 2 7 1 2 .
	S	5	6 10	ທ໌	00004-040 0	· ====0	۵.4	737		ີທທທທີ
	100	PIS	s 1 d	æ	% 00 00 00 00	, F	REF	, ,		r n i
	10 4	H	H	'n		MANY 2 2 10 2 10	á	Ħ		0
787	10 m	2 d	900	<u>1</u> 22	2 00000000000	₹ 0000	ш«	KUWAIT	.°C	11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13
7	0 %	- A	A To	<u>.</u>	> 4	GE Z	KOR	Ž	9 2 2 2 X IT	Ca 1 2 B 1 B
_	O =	; -		-	444444	6000 1444	4	04	ωω 	WO40
∞	1 20 10	. m	m m	2 8	00040mrm0	2000	7		20	2222
SEP	1 B B C C C C C C C C C C C C C C C C C	2 2	22	7	00000±000	2222	8	22	22	2222
1	a 6	1	88	7	ппипипипи	2222	7	22	22	2222
98	888 000	. 0	000 000 01AL	000	0000 0000 0000 0000 0000 0000 0000	000 000 000 01AL	GNF	CNC CMC COTAL	E 000 000 TOTAL	S 000 GMO 000 000 TOTAL
8	8888	1 m	A 3 ON T	SI	A A Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	S1 S1 A7 ON T	A7	A2 A2 ON T	ton CS S1	OAA77
ARDS	888 888 888	ren 482	rwick 4820 4470 OCATIC	rfolk 3048	Anoke AC63 AD23 AD23 AD81 AC62 AC62 AC65 AC65	R425 J099 7010 7010 OCATI	3058	L014 1450 OCATI TRACT	shing 7630 R305 TRACT	s Ang 5840 5840 59855 CATE
A	88 33	1 80 0 9 1	200 × €	No. 27	222313222	7577	130	511 212 L CON	¥ 0001 317 CON	529 930 520 331
C L	- BBB	07	00	07	1001100011000110001100011000110000	612 611 610 610	704	707	61 70	07 07 07 07
Z.	33	8,7	87	87	888888888888888888888888888888888888888	88888	∞	∞ ∞	60 00	∞∞∞∞
INO	100 -								ဖွ	0444
ၓ	88	• i c	23	51	700410017	113 123 118 118	302	778	117	108 000 377
X	100 ∽		192	4003	0000000 000000000000000000000000000000	0000	4GM0(000	S.R.	20.40 X0.40
PRI	888		87C 87C	84[888888888888 656244465	80 80 80 7 2 4 4	~	8 8 5	7 A A	7 8 8 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	100 -	4	400	83	8007 HH011 1007 1007 1007 1007 1007 1007	118 137 106 106	807	H01 H01	0X8 0X8	807 038 104
Ö	88	11 70	100	100	0000112000 0000110000	AEA 336 336	AAE	AAA	S0(S0(A000
121	1 00 -	1 2	N N	NOON	999999£ m.m.	00 111 111	۵	۵۵	00	QZZZ
_	A 6	11 N S	08 06	NO 69	00000000000000000000000000000000000000	ON 112 129 100 102	10N	10N 452 931	INC 498 076	882 882 882
4	AA	11 11 53	TI 10 72	7.I	A 322 000 000 000 000 000	A 0010 000 000	ATI 44	AT1 14 09	2000 0000	400.4c
_	. 1		ORA 22 17	ORA 03	8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	% ~~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	oR 7	80-1-1	₩ 1	: IL 536 536 119
٩	AAA) Q	A A A A	8.O	# 000000000000000000000000000000000000	8 A A B B B B B B B B B B B B B B B B B	OR P	ORP AHO AHO	IAL ZDO CW3	ILF ABD ACS JAI JAI
	14 0	1 05	822	္ပင္	TIVAPAPAPO OVORTORONORO	0 0 m 2 m 2 m	25,	ഗ്	وي	_ დ.~კთ∞ა
	Σ Q Z		T∓ 04 224	77 11	F000044040	F0000	-0	100	T 100	11 12 20 20 20 20
	2 1 N > C		1444	H0	ыннаннанее	начкк	14 -4	нын	2	

OCT 86 - SEP 87 F	Y87	1	;	; ; ;	į	PAGE 3,82
. 20 20 ₹	88 888	C C C C C 7 8 9 0	D D D D D D D D D D D D D D D D D D D	0 0 0 0 0 0 8 9 0 1 A	DDDDDD D E 12 1 ABBCCC 3 1	AMOUNT (\$000)
1188×1	al Shipya Virginia 1 Z 0000 2 2 2 3 2 2 2 1 Z OTAL OTAL 1 1.	148689631 2 2 N 2A 1 2 2 N 2A 1 2 2 N 2A 1 120 * *	57080 3 1 1 1 2 3 1 1 1 1 2	77	0000 25 26	αυ 40
dstone JO70 JO70 JO70 OCATIC	Arsenal Alabama 1 J S1 000 2 2 8 2 F 2 1 J A7 000 2 2 2 8 1 2 1 J A7 000 2 2 2 8 1 2 1 J N TOTAL	053638391 1 1 8 2 1 8 2 1 8 315 *	63912 0 0 0	1 0 0		47 87 181
mpe 7035	A7 000 2 2 2 3 1 2 1 J	053638391 2 2 B	73000 0	1 1 1 2 0	000 5	123
ham J070	S1 000 2 2 2 C 1 2 1 J	053638391 2 2 B	45550 2 1 1 1 1 1 2	1 1 3 2 0	00 5	41
rtsmou 7010 3070 OCATI	uth C9E 000 2 2 2 A 1 2 1013 1 J C9E 000 2 2 2 A 1 2 1 1 J ON TOTAL	053638391 2 2 B 88 *	62900 3	3 1 1 1 2 0 1 1 1 2 0	000 000 8 8	44 44
ade 070 ACT	1phia S1 000 2 2 6 2 F 1 J OR TOTAL	053638391 2 2 F 612 **	60000 4	, 0		45
208 895	N Carolina A7 000 2 2 3 2 A 2 5 J	021263629 1 1 N 6A	55000 3	1 1 1 2 (2 000	91
ton C63	New Jersey A7 000 2 2 2 C 2 1 2 1100 2 U	148027188	13690 3 1 1 1 1 1 3	1 1 5 1 (5 000	500
Lou R211	is S1 000 2 2 2 3 1 2 2 3	066917048 1 2 2 D	65000 2 1 5 1 5 1 1 1	1751	000	118
8836 8836 8836 75835	A7 000 2 2 2 5 2 2 2 1 J COO 2 2 2 3 2 2 2 2 2 1 J COO 2 2 2 3 2 2 2 2 2 1 J COO 2 2 2 5 2 2 2 2 1 J COO 2 2 2 5 2 2 2 2 1 J COO 2 2 2 5 2 2 2 2 1 J COO 2 2 2 5 2 2 2 2 1 J COO 2 2 2 5 2 2 2 2 2 1 J COO 2 2 2 5 2 2 2 2 1 J COO 2 2 2 5 2 2 2 2 1 J COO 2 2 2 2 2 2 2 1 J COO 2 2 2 2 2 2 2 2 1 J COO 2 2 2 2 2 2 2 2 2 1 J COO 2 2 2 2 2 2 2 2 2 1 J COO 2 2 2 2 2 2 2 2 2 1 J COO 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	999104409 2 2 B 2 2 B 2 2 B 2 2 B	00000 G 3 5 1 1 1 2 3 5 1 1 1 1 2 3 5 1 1 1 1 2	E 1 1 5 2 1 1 5 2	4008GE 5 7008GE 5 4008GE 5	60 163 60
1 a de 6 8 1 0 6 8 1 0 6 8 1 0 8 8 1 0	1Phia C9E 000 2 2 2 3 1 2 1 K C9E 000 2 2 2 5 1 2 1 K C9E 000 2 2 2 5 1 2 1 K OR TOTAL	107590382 (2 2 B (2 2 B (2 2 B	60000 4 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2	222 111 111	000 000 5 000 5	768 128 128

CONTROL CONTROL ESPERAR SESSION DEPOSE ESPESSE

THE REPORT OF THE PARTY OF THE

SATOO BO TOT! AHO!A		OCT 86	ı	SEP	87	F Y 8 7														3.828	
RM AAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBB	BB BBBB B 8888 8	88 88 88 88 88 88	မျိုးက တ	840	1 E C	C C C C C C C C C C C C C C C C C C C	0 0	ပ စ		9 6	10 4	D D S 6	0 0	0 0	0-0	1 PE	DDDDDD 1 12 ABBCCC	1 E	B7 AMOUNT (\$000)		
VECO	70724 W023 S	1 00	2 2	5	3	GERMANY, F 2 Z 2 1	99	90896 2 B		0000	104	: -	2 9	;	2	3(OOBGE	2		61	
IVECO MAGIRUS AG 1 08 JA37 0872 DAJA3786C0432 1 11 JA37 1143 DAJA3786C0536 1 11 JA37 0890 DAJA3787C0248	870526 W023 S 870722 W042 S 870531 4210 A CONTRACTOR	1 000 1 000 48 000 TOTAL	222	999	888 6	GERMANY, F 2 Z Z 2 Z Z 2 Z Z	8 D.D.C.	990898 2 2 8 2 2 8 4 8 4 8	24 44 666	0000 5 1 5 1	8		22 2	 	ហហហ	999 999	008GE 008GE 800	សសស		70 30 248	
IVERBILT CONSTRUCTION INC 3 05 HK02 0127 F2965086C0081	Kirtland 870212 ZIII C	AFB 2 000	2 2	7	00	New Mexico	1 5 T	066133 2 2 K	342	36300 1 4		1 2	23	1 1	4	2 0	00	ĸ		95	
IVERSEN CONSTRUCTION CORP 1 04 CAS1 0125 DACAS185C0118	Fort Drum 861001 Y162 C.	22 000	7	2 2	۵	New York	٠, د و	024672 2 2 K	72 2	267 1	23	1 2	23	1 7	4	2	000	ю		30	
IVERSON TECHNOLOGY CORPORATION 2 11 PF161 1011 GS00K87AGS6108	McLean 870818 7042 C	3E 000	2	2	•	Virginia 1	H _D	319408(2 2 B	01	48376		0	Ś	0						30	
IVES EQUIPMENT CORPORATION 4 06 0500 1200 DLASO087C1823	Florham P 870326 5360 C	ark 39E 000	2	2 2	က	New Jersey	1 3 2	025036 2 2 B	39 2	239	10	-	С	4	7	2 0	000	رد د		4.1	
IVES EQUIPMENT CORPORATION 2 02 JA111 6265 NG010487C0029	King of Pr 861113 4810 A3 CONTRACTOR	russia 13 000 1 TOTAL	7	2 2	ო	Penn 1 2	o h	0025036 2 2 8 101 *	39 *	397	36	1 1	4 2	1 1	-	2 0	000	رد د		9	
IVES RICHARD COMPANY 3 09 FE02 0364 F4265087C0185	Denver 870604 3443 C	C9E 000	7	2 2	က	Colorado 1 2	0.1	074324 2 2 B	87 2	2000(00	1 1	20	 	2	2	00	رم د		76	
IVEY GEORGE INC 4 06 0600 0560 DLA60087D4095	Eldon 870325 9130 A	A8A 000	7	1 2	ო	Missouri 1	1 × 0	463799 2 2 A	39 2	214	8 4 4	1 1	2 2	1 7	7	2 0	000	ĸ		28	
IVEY'S STEEL ERECTORS INC 3 10 HCS2 0225 F0865087C0136	Cape Cana 870728 Y299 C	averal C2 000	AFS 0 2	2 2	က	Florida	1 J	648244 2 2 K	36	2 102	33	1 2	7	1 1	4	2 0	00	m		35	
IVEY'S STEEL ERECTORS INC 3 12 HC52 0284 F0865087C0167 3 12 HC52 0323 F0865087C0221 3 12 HC52 0303 F0865087C0229	Patrick 6 870922 2119 6 870930 2127 6 870929 2199 6 CONTRACTOR	AFB C2 000 C2 000 C2 000 ON TOTAL	777	222	ოოო	Florida 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 0 44 6	0648244 2 2 K 2 2 K 2 2 K 654 *	မွ	553 22 1 2 1 2 1	3333	777	7000	777 777	ববৰ	000	000	ოოო		175 207 272	
IVR R VELOTTO SAS 2 12 C2470 J946 N6247087C1954	870710 2299 (C2 000	0 2	2 2	ო	ITALY 2 C I	1 J	991293 2 2 A	23	3 5 1	200	7 7	2	- - -	2	2	000	S		172	
IVRSAS 2 10 C2470 J150 N6247085C1234	870220 Y119 (c2 000	2 2	2 2	n	ITALY 2 C 1	1 J	99111 2 2 A	996	3 5 1	0000	1 1	2	1 1	o	2 0	000	١Ġ		80	

AND THE PROPERTY OF THE PROPER

LOCAL DEPOSED SUCCESS PRINCIPL SUCCESS. POSSESSE SUCCESSES SUCCESSES SUCCESSES SUCCESSES SUCCESSES SUCCESSES SUCCESSES

3,829		63	55	23	89	30	20	51	118	165 1333 120 120 120 121 141 150 157	32	125
PAGE	B7 AMOUNT (\$000)											
	0 0 3 D E	សេស	ហ	ĸ	'n	សស	v	Ŋ	'n	WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	ო	က
	DDDDDDD 12 ABBCCC	000	000	1 000	2 000	2 000 2 000	2 000	1 000	000 1	88888888888888888888888888888888888888	2 000	2 000
	0-0	22	1 2	5	N.	ທາກ	S	S	က	ԱՄԱՄԱՄԱՄԱՄԱՄԱ	4	4
	<u> </u>		-		-	~~		-	-		~	
	· 0 ∞	<u> </u>	4-				B0	Po	21 1	Kunaaaaaaaa h	15	15
	0 ~	77 T	2ع	5 2	5 2	.00	, A	~	., 64	'aaaaaaaaaa	<i>(</i> 1	2
	ြ ဖ		-		-		-	-			1 2	1 2
	<u>α</u> ν	i =4 =4 1	- 7	-				-			0	0
	;	0000	04	8	000	000 1 5	000	1 2	274 1 1	0	300	33
	-	5000	524 3	560	570	820	5 3	300	24.	O NO	17	22
	1 2	 	٥, ٥	7	٥.		4	4	8	σ	2	7
	•		0	თ	თ	თ	68	g	17	φ •	98	98
	, -	10 *	673 A	368 B	368 D	368 D T	368	368 D**	A 8	*	×3	×23
		22 A A 2	866 2 /	37.3 2 E	37.	373	37	37	4 8 2	0 0 1	199 2	199 2
		8 2 3 9 1	2 2 8	74	74	4 1 1 8 2 8 2	7 4 2	2 4 0 4)26 2	67.5	051	051
	ပ်ပေဖ	ا و کی	42	°,	o,	0 2 to	o _r	026	o _r	ининининини. «	_ L	_ ⊦>
	10 0		٦,	2	7	7	7	7		~~~~~~~~		-
	CCCC	; ; ;	ersey	е т п.	inia	in i a	ND.	UGAL	ucky	000000000000000000000000000000000000000	įį	्न स
∀87	10 m	- A	≯ ~	291	<u>a</u> cr	<u>6</u> 00 €	RMUD/	OR T	12	4 0000000000000	awa Z 1	awa 1
Ĺ	0 8	Hoo	ź	, ,	, 1 >	.t >	8	٥-	ž.		H 2	Ŧ ₁
~	10 4	, 00	~	7	~		0	3 1	Т	មាមមាមមាមមាមមាមមាម	m	ო
00	100-101	22 33	2 3	2 D	2 3	22	2	7	7	2000000000000	2	2
SEP	840	00	~	7	~	20	7	2	2	0000000000000	2	8
1	1 8 6	1 00	~	2	2	22	8	2	7	0000000000000	2	7
1 86	888 880	000 A	000	\$ 000	000	ach 000 000 0TAL	000	000 TOTAL	o₩n E 000	000 000 000 000 000 000 000 000 000 00	000	000
ဗ	1 80 8 80 1 80 8 80 1 80 8 80 1 80 8 80 1 80 8 80	1 00	7. 0.09 E. E. E.	Ne. S1	C 2	SI SI N	23	C2 7	Con	MAN STATE OF THE S	7	C2
r/a	1 00 00 K	2 C 7 C 10R	ക്	≁ on	∡ on	6 6 6 10	Ø	9 10	3 e		ոյր 99	တ ၁၈
8	888 AAA	711 Z12 TRAC	s 1 t h	ewpor 7 R21	orfo1 2 R21	irgin 0 Rii 7 Rii LOCAT	9 R21	3 R21 NTRAC	lizab 1 JO4	77 S S S S S S S S S S S S S S S S S S	ono1 3 Z2	ahuk 9 Z1
Q 	, BB CC	000	No 416	ž	7 2 N	4 3 V	20	92 CO	™83 3	00000000000000000000000000000000000000	H 072	7 092
Ÿ	33	707	170	870	870	870 870	861	870	870	8861 887 887 887 887 887 887	87(87(
I.R	888 B	1	00		w	w w	~	•				
Ő	88	1 _	9	2	-		თ	6	=	₹ ₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	47	96
	111	1 40	7.0	10	163	000	873	893	900	00000000000000000000000000000000000000	20	05.6
	89 -	1 00	7C0	500	7C8	009	239	70 į	7E(8888888888888	2 2 2	2 2 2
9	88E	1 0000	08.1	58	08	80	90	0.8	& ± 8	Xレケン Xレフン レフト	1N 778	NI 778
Ü	. 100 ⊶	4 7 4	XF 4	A6	47	40	74	47	2 PO 392		E S	ĕ2 ĕ2
-	 88 11	62	⋖	SAC	N62	F61 F61	N62	N62	COR N60	# 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TI	TA
5	4.1	22	ص 0	0 L	∞	24	~	~	H Z	4100071864877 T	20	တ္တ
	14 0	365	36 36	23	47	02	39	۳ ش	\$ 5	00000000000000000000000000000000000000	STR 034	STR 048
0	: 1 4 N		00	50	07.0	500	L TD 0 L	L 10 0 J	RIE 70	H	Š	Š
_	() ≪	1000	1.40 A	ا 55	L 470	10 10	L 1	L 1 470	ST 10	0222222222222	C C	2.77
	14 6	S (C24 C224	MB1 KF7	ALL	A C2	TA OO	AL C2	A C 2	INDU:		55	010 HC
œ	EOZ	NO-	w w	3₹~,	3 _	~ 0	3.5	3 21 3-14	I Z	A 4 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AMO 11	WAMO.
F	4 1 02 0L F	1844	104	IVY 1 1	1 2 1	3 0 X	IVY 2 0	Z C i	2,₹	Hannanananan	IWA 1	3.
0	,,0,20) I HOO										

A STATE OF S

NOW NOW SHOW SERVER SOUND NOW AND A PROPERTY PROPERTY OF THE P

3.830	;	163 86 73	04444 04444 04444	209	188 155	110	123 123 64 261	45	264 104	26- 51 69	33-
PAGE	B7 AMOUNT (\$000)										
,	D D E	រ ! ! !	സസസസസ	ო	ហហ	JA 5	សសសល	'n	សស	លលល	ហ
	DDDDDDD 12 ABBCCC	000	00000	000	000	500BJA	0000	000	000	0000	2 000
	0	700	00000		77	5 2	0000 0000	1 2	44	200 200	·,
	0 40	444	44444	4	44			-	~~		4
	i —		ренен	∽	മെപ	ĕ ⊣	4	7.1	844	8 7 8	01
	0 /	17000	700000	2	7 7 7	2	_ 	12	700	000	2
	6	200	00000	2	22	-	HHHH		44		1 2
	ည	i aaa	н ннн	_		5 1	იოოოი იოოო	0 1	4 24	244	0 4
	3 0	28250	6305 305 333 333 333 333 333 333 333 333	63200 3	99003 3	00000	55 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	43000	26664 3 3	3083	3700 1
	10 7	1 000	0.00.000	7	77	က	ოოოო	-	22	222	2
		1 9	မွ	98	9 8 *	74	, ±	6A	761	84 011 800 800 800	541
	1	10××× 100	9×××××,	7 X	24 7 × * *	631 B	8 4444 *	565 N	52 72 1	ŵzzz	0599036
	ပ် ∞	1199 2 2 2	2 2 2 2 2 2 3	199	199 2 3	990	900007	22	877 8	8444	66
	0 -	3222	0000000	05	32 2 2 2 3 4 5 0 5 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0	69	96 77 77 80 70 70 80	10 J 1	108 J 2 J 36	13 CC 11 CC 11 0	J.O.
	၂၀ ဖ	وروس	4 4 9		1 J 1 J 2,	r 1	pppp	L)		275	-
	C C C			_				ત્વ		•	02
87	3 444	2008	. 1 22 22 22 23 24 25 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	aii 2	2 2 2	PAN	X Annnn	inesot 2	as 1 1 1	lorado 2 2 2	abama 2 010
<u> </u>	20 %	* * * * * * * * * * * * * * * * * * *	₹	Ηaκ	Haw	JAP Z	JAP	A A	, e ×	ြင္လပ္ခင္	A 1 (
	0 ⊣	¦ = = = =	=								
		1		-		2	0000	7		222	
8.7	ှထ⊸က	mmm	ოოოოო	m	ოო	3 2	മയനമ	ო	ოო	ပပပ	2 F 1
9	1877	200	00000	2 3	99	2 3 2	0000 0000				LL.
م	B B 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	200	00000 00000	2 2 2 3	ოო	3 2	മയനമ	2 3	23	999	2 F
86 - SEP	BBB B B B 8888 1 1 1 CCC 9 0 2	000 2 2 2 3 000 2 2 2 3 TAL	000 2 2 2 3 000 2 2 2 3 2 000 2 2 2 3 3 1 4 L	2 2 3	00 2 2 2 3 00 2 2 2 3 AL AL	2 2 3 2	2222 2222 2828	000 2 2 2 3	000 2 2 3 000 2 2 2 3 OTAL	000 2 2 2 C 000 2 2 2 C 000 2 2 2 C OTAL	2 2 F
OCT 86 - SEP	EBB BB B B B 8 8 8 8 8 8 8 1 1 B BB CCC 9 0 2	C2 000 2 2 3 3 C2 000 2 2 2 3 ON TOTAL	arbor C2 000 2 2 2 3 C2 000 2 2 2 3 ON TOTAL	arbor Naval S C2 000 2 2 2 3	U C 000 2 2 2 3 C C 000 2 2 2 3 ON TOTAL OR TOTAL	B1 000 2 2 2 3 2	S1 000 2 2 2 D S1 000 2 2 2 B S1 000 2 2 2 B S1 000 2 2 2 B OR TOTAL	olis A7 000 2 2 2 3	iss C2 000 2 2 2 3 C2 000 2 2 2 3 OR TOTAL	000 2 2 2 C 000 2 2 2 C 000 2 2 2 C TAL	00 2 2 2 F
RDS OCT 86 - SEP	BBB EBB BB B B B 888 888 888 888 1 1	ohe 111 C2 000 2 2 3 111 C2 000 2 2 2 3 111 C2 000 2 2 2 3 ATION TOTAL	1 Harbor 119 C2 000 2 2 2 3 299 C2 000 2 2 2 3 199 C2 000 2 2 2 3 299 C2 000 2 2 2 3 299 C2 000 2 2 2 3 ATION TOTAL	1 Harbor Naval S 299 C2 000 2 2 2 3	11 C2 000 2 2 2 3 29 C2 000 2 2 2 3 TION TOTAL	680 B1 000 2 2 2 3 2	S1 000 2 2 2 D S1 000 2 2 2 B S1 000 2 2 2 B S1 000 2 2 2 3 S1 TOTAL	1is A7 000 2 2 2 3	t Bliss Z199 C2 000 2 2 2 3 Z149 C2 000 2 2 2 3 RACTOR TOTAL	den AD91 A8B 000 2 2 2 C AD91 A8B 000 2 2 2 C AD91 A8B 000 2 2 2 C RACTOR TOTAL	tsville JO63 A5 000 2 2 2 F
RDS OCT 86 - SEP	BBB EBB BB B B B 888 888 888 888 1 1	neohe Z111 C2 000 Z Z Z 3 Z119 C2 000 Z Z Z 3 Z111 C2 000 Z Z Z 3 OCATION TOTAL	Harbor 99 C2 000 2 2 2 3 99 C2 100 2 2 2 3 110N TOTAL	earl Harbor Naval S 0 2299 C2 000 2 2 2 3	onolulu 3 Y111 C2 000 2 2 2 3 6 Z129 C2 000 2 2 2 3 LOCATION TOTAL NTRACTOR TOTAL	4 5680 B1 000 2 2 2 3 2	6 S208 S1 000 2 2 2 D 0 S208 S1 000 2 2 2 B 7 S299 S1 000 2 2 2 B 0 S208 S1 000 2 2 2 B NTRACTOR TOTAL	иппеароlis 8 5999 A7 000 2 2 2 3	ort Bliss 8 Z199 C2 000 2 2 2 3 8 Z149 C2 000 2 2 2 3 NTRACTOR TOTAL	olden 1 AD91 A8B D00 2 2 2 C 1 AD91 A8B D00 2 2 2 C 1 AD91 A8B D00 2 2 2 C NTRACTOR TOTAL	untsville 3 JO63 AS 000 2 2 2 F
T AWARDS OCT 86 - SEP	BBB BBB B B B B B B B B B B B B B B B	Kaneohe 831 Z111 C2 000 2 2 2 3 831 Z119 C2 000 2 2 2 3 831 Z111 C2 000 2 2 2 3 831 Z111 C2 000 2 2 2 3	Pearl Harbor 904 Z119 C2 000 2 2 2 3 626 Z299 C2 000 2 2 2 3 403 Z199 C2 000 2 2 2 3 609 Z299 C2 000 2 2 2 3 831 Z299 C2 000 2 2 2 3 Location Total	Pearl Harbor Naval S 830 2299 C2 000 2 2 2 3	Homolulu 13 Y111 C2 000 2 2 2 3 06 Z129 C2 000 2 2 2 3 LOCATION TOTAL ONTRACTOR TOTAL	114 5680 B1 000 2 2 2 3 2	706 S208 S1 000 2 2 2 D 020 S208 S1 000 2 2 2 B 017 S299 S1 000 2 2 2 B 710 S208 S1 000 2 2 2 B CONTRACTOR TOTAL	5999 A7 000 2 2 2 3	Fort Bliss 928 Z199 C2 000 2 2 2 3 928 Z149 C2 000 2 2 2 3 CONTRACTOR TOTAL	1den AD91 A8B 000 2 2 2 C AD91 A8B 000 2 2 2 C AD91 A8B 000 2 2 2 C TRACTOR TOTAL	Huntsville 03 J063 A5 000 2 2 2 F
ACT AWARDS OCT 86 - SEP	BBBBB BBBB BBB BB BB BB BB BB BB BB BB	Kaneohe 70831 Z111 C2 000 2 2 2 3 70831 Z119 C2 000 2 2 2 3 70831 Z111 C2 000 2 2 2 3 70831 Z111 C2 000 2 2 2 3	Pearl Harbor 70904 2119 C2 000 2 2 2 3 70626 2299 C2 000 2 2 2 3 70403 2199 C2 000 2 2 2 3 70609 2299 C2 000 2 2 2 3 70831 2299 C2 000 2 2 2 3	Pearl Harbor Naval S 60830 2299 C2 000 2 2 2 3	Honolulu 13 Y111 C2 000 2 2 2 3 06 Z129 C2 000 2 2 2 3 LOCATION TOTAL ONTRACTOR TOTAL	14 5680 B1 000 2 2 2 3 2	06 S208 S1 000 2 2 2 D 20 S208 S1 000 2 2 2 B 17 S299 S1 000 2 2 2 B 10 S208 S1 000 2 2 2 B 0NTRACTOR TOTAL	Minneapolis 208 5999 A7 000 2 2 2 3	Fort Bliss 28 Z199 C2 000 2 2 2 3 28 Z149 C2 000 2 2 2 3 ONTRACTOR TOTAL	Golden 121 AD91 A8B 000 2 2 2 C 121 AD91 A8B 000 2 2 2 C 121 AD91 A8B 000 2 2 2 C CONTRACTOR TOTAL	untsville 3 JO63 AS 000 2 2 2 F
TRACT AWARDS OCT 86 - SEP	BBBBBB BBBB EBB BB B B B 888 888 888 1 1 1 333333 AAAA BBB CCC 9 0 2	Raneohe 870831 Z111 C2 000 2 2 2 3 870831 Z119 C2 000 2 2 2 3 870831 Z111 C2 000 2 2 2 3 870831 Z111 C2 000 2 2 2 3	Pearl Harbor 0904 Z119 C2 000 2 2 2 3 0626 Z299 C2 000 2 2 2 3 0403 Z199 C2 000 2 2 2 3 0609 Z299 C2 000 2 2 2 3 0831 Z299 C2 000 2 2 2 3 LOCATION TOTAL	Pearl Harbor Naval S 0830 2299 C2 000 2 2 2 3	Honolulu 70713 Y111 C2 000 2 2 2 3 70406 Z129 C2 000 2 2 2 3 LOCATION TOTAL CONTRACTOR TOTAL	70114 5680 B1 000 2 2 3 2	70706 S208 S1 000 2 2 2 D 61020 S208 S1 000 2 2 2 B 61017 S299 S1 000 2 2 2 8 70710 S208 S1 000 2 2 2 B CONTRACTOR TOTAL	Minneapolis 61208 5999 A7 000 2 2 2 3	Fort Bliss 70928 Z199 C2 000 2 2 2 3 70928 Z149 C2 000 2 2 2 3 CONTRACTOR TOTAL	Golden 61121 AD91 A8B 000 2 2 2 C 61121 AD91 A8B 000 2 2 2 C 70121 AD91 A8B 000 2 2 2 C CONTRACTOR TOTAL	Huntsville 03 J063 A5 000 2 2 2 F
ONTRACT AWARDS OCT 86 - SEP	BBB BBBBB BBBB BBB B B B B B B B B B B	Kaneohe	Pearl Harbor 1 870904 2119 C2 000 2 2 2 3 8 70626 2299 C2 000 2 2 2 3 7 870609 2299 C2 000 2 2 2 3 870831 2299 C2 000 2 2 2 3 LOCATION TOTAL	Pearl Harbor Naval S 2 860830 2299 C2 000 2 2 2 3	Honolulu 7 870713 Y111 C2 000 2 2 2 3 8 870406 Z129 C2 000 2 2 2 3 LOCATION TOTAL CONTRACTOR TOTAL	70114 5680 B1 000 2 2 3 2	26 870706 S208 S1 000 2 2 2 D 01 861020 S208 S1 000 2 2 2 B 06 861017 S299 S1 000 2 2 2 B 16 870710 S208 S1 000 2 2 2 B CONTRACTOR TOTAL	Minneapolis 75 861208 5999 A7 000 2 2 2 3	Fort Bliss 25 870928 Z199 C2 000 2 2 2 3 30 870928 Z149 C2 000 2 2 2 3 CONTRACTOR TOTAL	Golden 45 861121 AD91 A8B 000 2 2 2 C 45 861121 AD91 A8B 000 2 2 2 C 45 870121 AD91 A8B 000 2 2 2 C CONTRACTOR TOTAL	Huntsville 9 870803 J063 A5 000 2 2 2 F
F CONTRACT AWARDS OCT 86 - SEP	BRBB BBBBB BBBB BBB BB BB BB BB BB BB BB		2371 870904 Z119 C2 000 2 2 2 3 2346 870626 Z299 C2 000 2 2 2 3 2420 870609 Z299 C2 000 2 2 2 3 2420 870609 Z299 C2 000 2 2 2 3 2482 870831 Z299 C2 000 2 2 2 3 Localion Total	Pearl Harbor Naval S 2422 860830 2299 C2 000 2 2 2 3	Honolulu 2107 870713 Y111 C2 000 2 2 2 3 2228 870406 2129 C2 000 2 2 2 3 LOCATION TOTAL CONTRACTOR TOTAL	0043 870114 5680 B1 000 2 2 2 3 2	5526 870706 S208 S1 000 2 2 2 D 5401 861020 S208 S1 000 2 2 2 B 5406 861017 S299 S1 000 2 2 3 5416 870710 S208 S1 000 2 2 2 B CONTRACTOR TOTAL	Minneapolis 0075 861208 5999 A7 000 2 2 2 3	Fort Bliss 0325 870928 Z199 C2 000 2 2 2 3 0330 870928 Z149 C2 000 2 2 2 3 CONTRACTOR TOTAL	Golden 2645 861121 AD91 A8B 000 2 2 2 C 2645 861121 AD91 A8B 000 2 2 2 C 2645 870121 AD91 A8B 000 2 2 C CONTRACTOR TOTAL	Huntsville 9 870803 J063 A5 000 2 2 2 F
RIME CONTRACT AWARDS OCT 86 - SEP	BBBBBBB BBBBB BBB BB BB B B B B B B B	C Kaneohe Kane	C2371 870904 Z119 C2 000 2 2 2 3 6C2346 870626 Z299 C2 000 2 2 2 3 6C2420 870609 Z299 C2 000 2 2 2 3 6C2482 870831 Z299 C2 000 2 2 2 3 6C2482 870831 Z299 C2 000 2 2 2 3	Pearl Harbor Naval S C2422 860830 2299 C2 000 2 2 2 3	C Honolulu 552107 870713 Y111 C2 000 2 2 2 3 652228 870406 2129 C2 000 2 2 2 3 LOCATION TOTAL CONTRACTOR TOTAL	700043 870114 5680 B1 000 2 2 2 3 2	5C5526 870706 S208 S1 000 2 2 2 D 6C5401 861020 S208 S1 000 2 2 2 B 6C5406 861017 S299 S1 000 2 2 2 8 6C5416 870710 S208 S1 000 2 2 2 B CONTRACTOR TOTAL	Minneapolis 075 861208 5999 A7 000 2 2 2 3	725 870928 Z199 C2 000 Z Z Z 3 3 870928 Z149 C2 000 Z Z Z Z Z CONTRACTOR TOTAL	86C2645 861121 AD91 A8B 000 2 2 2 C 86C2645 861121 AD91 A8B 000 2 2 2 C 86C2645 870121 AD91 A8B 000 2 2 2 C CONTRACTOR TOTAL	Huntsville 9 870803 J063 A5 000 2 2 2 F
PRIME CONTRACT AWARDS OCT 86 - SEP	BEBERBERBERB BEBER BEBER	INC INC INC INC INC INC INC INC	INC 185C2371 870904 Z119 C2 000 2 2 2 3 186C2346 870626 Z299 C2 000 2 2 2 3 186C2397 870403 Z199 C2 000 2 2 2 3 186C2420 870609 Z299 C2 000 2 2 2 3 186C2482 870831 Z299 C2 000 2 2 2 3 LOCATION TOTAL	INC 7185C2422 860830 Z299 C2 000 2 2 2 3	INC 7185C2107 870713 Y111 C2 000 2 2 2 3 7186C2228 870406 Z129 C2 000 2 2 2 3 COCATION TOTAL CONTRACTOR TOTAL	4987C0043 870114 5680 B1 000 2 2 2 3 2	3685C5526 870706 S208 S1 000 2 2 2 D 3686C5401 861020 S208 S1 000 2 2 2 B 3686C5406 861017 S299 S1 000 2 2 2 B 3686C5416 870710 S208 S1 000 2 2 2 B CONTRACTOR TOTAL	CO 0487C0075 861208 5999 A7 000 2 2 2 3	R INC 5187C0325 870928 Z199 C2 000 2 2 2 3 5187C0330 870928 Z149 C2 000 2 2 2 3 CONTRACTOR TOTAL	Secze45 Seli21 Ab91 A8B D00 2 2 C Secze45 Seli21 Ab91 A8B D00 2 2 C Secze45 Seli21 Ab91 A8B D00 2 2 C Secze45 S70121 Ab91 A8B D00 2 2 C CONTRACTOR TOTAL	Huntsville 9 870803 J063 A5 000 2 2 2 F
OF PRIME CONTRACT AWARDS OCT 86 - SEP	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ON INC	ON INC 247185C2371 870904 Z119 C2 000 2 2 2 3 247186C2346 870606 Z299 C2 000 2 2 2 3 247186C2420 870609 Z299 C2 000 2 2 2 3 247186C2482 870831 Z299 C2 000 2 2 2 3 247186C2482 870831 Z299 C2 000 2 2 2 3	ON INC 247185C2422 860830 2299 C2 000 2 2 2 3	ON INC Honolulu 000 2 2 3 2 47185C2107 870713 Y111 C2 000 2 2 2 3 2 47186C2228 870406 Z129 C2 000 2 2 2 3 LOCATION TOTAL CONTRACTOR TOTAL	264987C0043 870114 5680 B1 000 2 2 2 3 2	283685C5526 870706 S208 S1 000 2 2 2 D 283686C5401 861020 S208 S1 000 2 2 2 B 283686C5406 861017 S299 S1 000 2 2 3 233686C5416 870710 S208 S1 000 2 2 2 B CONTRACTOR TOTAL	E CO A90487C0075 861208 5999 A7 000 2 2 2 3	NTR INC BT5187C0325 870928 Z199 C2 000 2 2 2 3 BT5187C0330 870928 Z149 C2 000 2 2 2 3 CONTRACTOR TOTAL	Golden 586C2645 861121 AD91 A8B 000 2 2 2 C 586C2645 861121 AD91 A8B 000 2 2 2 C 586C2645 870121 AD91 A8B 000 2 2 C CONTRACTOR TOTAL	Huntsville 9 870803 J063 A5 000 2 2 2 F
ST OF PRIME CONTRACT AWARDS OCT 86 - SEP	8688BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Net_ATI87C1809	TION INC N6247185C371 870904 2119 C2 000 2 2 2 3 N6247186C2346 870626 2299 C2 000 2 2 2 3 N6247186C2420 870609 2299 C2 000 2 2 2 3 N6247186C2482 870831 2299 C2 000 2 2 2 3 N6247186C2482 870831 2299 C2 000 2 2 2 3	TION INC N6247185C2422 860830 2299 C2 000 2 2 2 3	TION INC Honolulu 000 2 2 3 3 N6247185C2107 870713 Y111 C2 000 2 2 2 3 N6247186C2228 870406 Z129 C2 000 2 2 2 3 CCCATION TOTAL CONTRACTOR TOTAL	64987C0043 870114 5680 B1 000 2 2 2 3 2	D N6283685C5526 870706 S208 S1 000 2 2 2 D N6283686C5401 861020 S208 S1 000 2 2 2 B N62835886C5406 861017 S299 S1 000 2 2 3 N6233586C5406 870710 S208 S1 000 2 2 2 B N6233586C5416 870710 S208 S1 000 2 2 2 B	VICE CO Minneapolis MDA90487C0075 861208 5999 A7 000 2 2 2 3	CONTR INC CABT5187C0325 870928 Z199 C2 000 2 2 2 3 DABT5187C0330 870928 Z149 C2 000 2 2 2 3 CONTRACTOR TOTAL	S INC Golden F3361586C2645 861121 AD91 A8B 000 2 2 C F3361586C2645 861121 AD91 A8B 000 2 2 C F3361586C2645 870121 AD91 A8B 000 2 2 C CONTRACTOR TOTAL	ES DAAK1085C0019 870803 J063 A5 000 2 2 2 F
TAT OF PRIME CONTRACT AWARDS OCT 86 - SEP	AA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	RUCTION INC Kaneohe S	RUCTION INC 73 N6247185C2371 870904 Z119 C2 000 2 2 2 3 16 N6247186C2346 870626 Z299 C2 000 2 2 2 3 25 N6247186C2347 870403 Z199 C2 000 2 2 2 3 25 N6247186C2420 870609 Z299 C2 000 2 2 2 3 96 N6247186C2482 870831 Z299 C2 000 2 2 2 3	Pearl Harbor Naval S 02 N6247185C2422 860830 2299 C2 000 2 2 2 3	Honolulu 32 N6247185C2107 870713 Y111 C2 000 2 2 2 3 24 N6247186C2228 870406 2129 C2 000 2 2 2 3 LOCATION TOTAL CONTRACTOR TOTAL	26 N6264987C0043 870114 5680 B1 000 2 2 2 3 2	LTD 19 N6283685C5526 870706 S208 S1 000 2 2 2 D 19 N6283686C5401 861020 S208 S1 000 2 2 2 B 62 N6283686C5406 861017 S299 S1 000 2 2 3 14 N6283686C5416 870710 S208 S1 000 2 2 8 CONTRACTOR TOTAL	ERVICE CO 10 MDA90487C0075 861208 5999 A7 000 2 2 2 3	AL CONTR INC 06 DABT5187C0325 870928 Z199 C2 000 2 2 2 3 08 DABT5187C0330 870928 Z149 C2 000 2 2 2 3 CONTRACTOR TOTAL	Golden 39 F3361586C2645 861121 AD91 A8B 000 2 2 2 C 40 F3361586C2645 861121 AD91 A8B 000 2 2 2 C 48 F3361586C2645 870121 AD91 A8B 000 2 2 C CONTRACTOR TOTAL	ISES 92 DAAK1085C0019 870803 J063 A5 000 2 2 2 F
HA ITST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	STRUCTION INC STRUCTION INC S5599 N6247187C1649 870831 Z111 C2 000 Z Z Z 3 5604 N6247187C1649 870831 Z111 C2 000 Z Z Z 3 C004 N6247187C1649 870831 Z111 C2 000 Z Z Z 3	STRUCTION INC 5573 N6247185C2371 870904 Z119 C2 000 2 2 2 3 3916 N6247186C2346 870605 Z199 C2 000 2 2 2 3 2425 N6247186C2337 870403 Z199 C2 000 2 2 2 3 3922 N6247186C2420 870609 Z299 C2 000 2 2 2 3 5596 N6247186C2482 870831 Z299 C2 000 2 2 2 3	STRUCTION INC Pearl Harbor Naval S R002 N6247185C2422 860830 2299 C2 000 2 2 2 3	STRUCTION INC Honolulu	N 0126 N6264987C0043 870114 5680 B1 000 2 2 3 2	YO LTD Q119 N6283685C5526 870706 S208 S1 000 2 2 2 D Q064 N6283686C5401 861020 S208 S1 000 2 2 2 B Q062 N6283686C5406 861017 S299 S1 000 2 2 3 Q114 N6233686C5416 870710 S208 S1 000 2 2 2 B CONTRACTOR TOTAL	RVICE CO 0 MDA90487C0075 861208 5999 A7 000 2 2 2 3	L CONTR INC 6 DABT5187C0325 870928 Z199 C2 000 2 2 2 3 8 DABT5187C0330 870928 Z149 C2 000 2 2 2 3 CONTRACTOR TOTAL	Golden 0039 F3361586C2645 861121 AD91 A8B 000 2 2 2 C 0040 F3361586C2645 861121 AD91 A8B 000 2 2 2 C 0148 F3361586C2645 870121 AD91 A8B 000 2 2 C CONTRACTOR TOTAL	Huntsville 0692 DAAK1085C0019 870803 J063 A5 000 2 2 2 F
DHA ITST OF PRIME CONTRACT AWARDS OCT 86 - SEP	A AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ONSTRUCTION INC	TRUCTION INC 573 N6247185C2371 870904 Z119 C2 000 2 2 2 3 916 N6247186C2347 870605 6 2299 C2 000 2 2 2 3 922 N6247186C2420 870609 Z299 C2 000 2 2 2 3 922 N6247186C2482 870831 Z299 C2 000 2 2 2 3 596 N6247186C2482 870831 Z299 C2 000 2 2 2 3	CONSTRUCTION INC 42 ROD2 N6247185C2422 860830 Z299 C2 000 2 2 2 3	CONSTRUCTION INC 42 4332 N6247185C2107 870713 Y111 C2 000 2 2 3 42 2424 N6247186C2228 870406 Z129 C2 000 2 2 2 3 LOCATION TOTAL CONTRACTOR TOTAL	OTEN 00 0126 N6264987C0043 870114 5680 B1 000 2 2 2 3 2	NGYO LTD 42 Q119 N6283685C5526 870706 S208 S1 000 2 2 2 D 42 Q164 N6283686C5401 861020 S208 S1 000 2 2 2 B 42 Q062 N6283686C5406 861017 S299 S1 000 2 2 3 42 Q114 N6283686C5416 870710 S208 S1 000 2 2 2 B CONTRACTOR TOTAL	S & SERVICE CO 4 0810 MDA90487C0075 861208 5999 A7 000 2 2 2 3	CTRICAL CONTR INC 1 0306 DABT5187C0325 870928 Z199 C2 000 2 2 2 3 1 0308 DABT5187C0330 870928 Z149 C2 000 2 2 2 3 CONTRACTOR TOTAL	SOCIATES INC Golden A8B 000 2 2 2 C 6 0039 F3361586C2645 861121 AD91 A8B 000 2 2 2 C 6 0040 F3361586C2645 861121 AD91 A8B 000 2 2 2 C 6 0148 F3361586C2645 870121 AD91 A8B 000 2 2 2 C CONTRACTOR TOTAL	Huntsville 1 0692 DAAK1085C0019 870803 J063 A5 000 2 2 2 F
DHA ITST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBB	CONSTRUCTION INC 2742 5502 N6247187C1629 870831 Z111 C2 000 2 2 3 2742 5604 N6247187C1629 870831 Z111 C2 000 2 2 2 3 2744 5604 N6247187C1649 870831 Z111 C2 000 2 2 2 3 LOCATION TOTAL	O CONSTRUCTION INC 2742 5573 N6247185C2371 870904 Z119 C2 000 2 2 2 3 2742 3916 N6247186C2346 870626 Z299 C2 000 2 2 2 3 2742 2425 N6247186C2397 870403 Z199 C2 000 2 2 2 3 870609 Z299 C2 000 2 2 2 3 870609 Z299 C2 000 2 2 2 3 2742 5596 N6247186C2482 870831 Z299 C2 000 2 2 3	CONSTRUCTION INC Pearl Harbor Naval S 2742 R002 N6247185C2422 860830 Z299 C2 000 2 2 2 3	O CONSTRUCTION INC 2742 4332 N6247185C2107 870713 Y111 C2 000 2 2 2 3 2742 2424 N6247186C2228 870406 Z129 C2 000 2 2 2 3 LOCATION TOTAL CONTRACTOR TOTAL	SHOTEN HIOO 0126 N6264987C0043 870114 5680 B1 000 2 2 2 3 2	SANGYO LTD 2742 Q119 N6283685C5526 870706 S208 S1 000 2 2 2 D 2742 Q164 N6283686C5401 861020 S208 S1 000 2 2 2 B 2742 Q062 N6283686C5406 861017 S299 S1 000 2 2 3 2742 Q114 N6283686C5416 870710 S208 S1 000 2 2 2 B CONTRACTOR TOTAL	& SERVICE CO MINNEAPOLIS 0810 MDA90487C0075 861208 5999 A7 000 2 2 2 3	Fort Bliss 0306 DABT5187C0325 870928 Z199 C2 000 2 2 2 3 0308 DABT5187C0330 870928 Z149 C2 000 2 2 2 3 CONTRACTOR TOTAL	OCIATES INC 0039 F3361586C2645 861121 AD91 A88 000 2 2 2 C 0040 F3361586C2645 861121 AD91 A88 000 2 2 2 C 0148 F3361586C2645 870121 AD91 A88 000 2 2 2 C CONTRACTOR TOTAL	ENTERPRISES AA21 0692 DAAK1085C0019 870803 J063 A5 000 2 2 2 F
ALDHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBB	070 CONSTRUCTION INC 02742 5502 N6247187C1629 870831 Z111 C2 000 2 2 3 02742 5602 N6247187C1629 870831 Z119 C2 000 2 2 2 3 02742 5604 N6247187C1649 870831 Z111 C2 000 2 2 2 3 C2742 C2742 S604 N6247187C1649 870831 Z111 C2 000 2 2 2 3	MOTO CONSTRUCTION INC 2 C2742 5573 N6247185C2371 870904 Z119 C2 000 2 2 2 3 6 C2742 3916 N6247186C2395 870608 Z299 C2 000 2 2 2 3 7 C2742 2425 N6247186C2397 870609 Z299 C2 000 2 2 2 3 8 C2742 3922 N6247186C2420 870831 Z299 C2 000 2 2 2 3 7 C2742 5596 N6247186C2482 870831 Z299 C2 000 2 2 2 3	MOTO CONSTRUCTION INC 7 C2742 R002 N6247185C2422 860830 Z299 C2 000 2 2 2 3	MOTO CONSTRUCTION INC 1 C2742 4332 N6247185C2107 870713 Y111 C2 000 2 2 2 3 7 C2742 2424 N6247186C2228 870406 Z129 C2 000 2 2 2 3 C2742 2424 N6247186C2228 CONTRACTOR TOTAL	NE SHOTEN 5 UH100 0126 N6264987C0043 870114 5680 B1 000 2 2 3 2	SA SANGYO LTD 2 C2742 Q119 N6283685C5526 870706 S208 S1 000 2 2 2 D 2 C2742 Q064 N6283686C5401 861020 S208 S1 000 2 2 2 B 2 C2742 Q062 N6283686C5406 861017 S299 S1 000 2 2 2 3 2 C2742 Q062 N6283686C5406 870710 S208 S1 000 2 2 2 B C C2742 Q114 N6283686C5416 870710 S208 S1 Q00 2 2 2 B CONTRACTOR TOTAL	SALES & SERVICE CO Minneapolis 4 2D04 0810 MDA90487C0075 861208 5999 A7 000 2 2 2 3	Y ELECTRICAL CONTR INC 2 BT51 0306 DABT5187C0325 870928 Z199 C2 000 2 2 2 3 2 BT51 0308 DABT5187C0330 870928 Z149 C2 000 2 2 2 3 CONTRACTOR TOTAL	A ASSOCIATES INC 2 HR06 0039 F3361586C2645 861121 AD91 A8B 000 2 2 2 C 2 HR06 0040 F3361586C2645 861121 AD91 A8B 000 2 2 2 C 4 HR06 0148 F3361586C2645 870121 AD91 A8B 000 2 2 C CONTRACTOR TOTAL	A ENTERPRISES 1 AA21 0692 DAAK1085C0019 870803 J063 A5 000 2 2 2 F
TIS ALDHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	No. No.	MOTO CONSTRUCTION INC MOTO CONSTRUCTION INC C2742 5599 N6247187C1629 870831 Z111 C2 000 2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	O CONSTRUCTION INC 2742 5573 N6247185C2371 870904 Z119 C2 000 2 2 2 3 2742 3916 N6247186C2346 870626 Z299 C2 000 2 2 2 3 2742 2425 N6247186C2397 870403 Z199 C2 000 2 2 2 3 870609 Z299 C2 000 2 2 2 3 870609 Z299 C2 000 2 2 2 3 2742 5596 N6247186C2482 870831 Z299 C2 000 2 2 3	OTO CONSTRUCTION INC C2742 ROO2 N6247185C2422 860830 Z299 C2 000 2 2 2 3	OTO CONSTRUCTION INC C2742 4332 N6247185C2107 870713 Y111 C2 000 2 2 3 C2742 2424 N6247186C2228 870406 Z129 C2 000 2 2 2 3 LOCATION TOTAL CONTRACTOR TOTAL	E SHOTEN UH100 0126 N6264987C0043 870114 5680 B1 000 2 2 2 3 2	A SANGYO LTD C2742 Q119 N6283685C5526 870706 S208 S1 000 2 2 2 B C2742 Q014 N6283686C5401 861020 S208 S1 000 2 2 2 B C2742 Q062 N6283686C5406 861017 S299 S1 000 2 2 3 C2742 Q114 N6283686C5416 870710 S208 S1 000 2 2 2 B C2742 Q114 N6283686C5416 870710 S208 S1 000 2 2 2 B	SALES & SERVICE CO 2D04 0810 MDA90487C0075 861208 5999 A7 000 2 2 2 3	ELECTRICAL CONTR INC BT51 0306 DABT5187C0325 870928 Z199 C2 000 2 2 2 3 BT51 0308 DABT5187C0330 870928 Z149 C2 000 2 2 2 3 CONTRACTOR TOTAL	Golden	A ENTERPRISES AA21 0692 DAAK1085C0019 870803 J063 A5 000 2 2 2 F

THE PERSON AND THE PROPERTY OF THE PROPERTY OF

 83 I	!	31 844 844 197 163	216 150	7.8	77 77 116	84	646 79 56 132	82-	85	368 115	100
PAGE 3	B7 AMOUNT (\$000)										
1	O D E	ലയയയയ	ഹഹ	'n	សសស	ιν	មាលមាល	Ŋ	'n	សស	ოო
	DDDDDDD 12 ABBCCC	000000	000	000	0000	000	0000	000	000	000	000
	0	000000	77	8	222	~	2000	7	~	77	77
	0-0		ကက	m	ოოო	3	8888	1 3	7 1	44	44
			11	~1 ∞⊶	∾⊣ ∞	∞	ळलसलल	თ ⊶	∞ ⊶	2	51-1
	0 %	1 000000	777	2 4	4 000	2 4	4 4444	4 2	4 2	7 7 7	022
	9	1 000000	77	2	122	2	0000	~	-	22	
	2 2	; i AAAAAA i	44				सन्नन	.			0
	; `	Beereen	60 00 00	136	0 8 4 4 4	000	04564	410 1 2	3300	1 3 1 4	750 2
		320 320 320 320 320 320 320 320 320 320	627 1	400	606 1 1	65(96	32	24	36.	34
	0 7	1 000000	700	~	000	2	2000	7	2	22	77
	1040	1.5	27	27	27	27	27	27	47	4 1	0 8
		4777777 4 4	4**	4 X	ক *	4 7 4	4 XXX	4 4	963 B	67 x * x	447 L L
	. ∪ ∞	1200000	978 2 6	978	978	978	978 2 3 3	978 6	2 2	322	26.
	10 -	079 22 22 287	07.9 2 366	07	27	07	07 22 91	07 21	01	1 02 3 2 4 8	70 t
	, –	ם מממממם ו	ביוניו	 L)	מים ה הים ה		טטטט	1 J. 2.	J J		~~
	0 4 0 5	; ;		_	224	-	8	2			
	10 4	i	5.1		010 010 100		010	010		es O	S S S
87	υ υ υ	1 0 1 d 1 bedeeded	0 1 1	Se-	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 8 5	80-1	£ 72	2 5	122	222
	2 0	10	ZXX	ě	9444 ×	ě	× e	Uta	e ×	F 1 0	Ž O O
	0 -	<u> </u>	2 2 2		1000	—	- 	-	´ ⊶	~~	20
87	ല⊸ന	മവവവവ	ကဏ	က	∞∞∢	O	തയയത	O	2 3	33	33
Ë	21-8	1 444444	22	2 2	222	2	0000	5 5	2 ;	00	22
S	B B B	1 000000	20	7	200	7	0000	2 2	2	22	77
(0	¦ ໝ∞ບ	1 0000001	00 00 AL	00	00 000 AL	00	00000 V L	e B 000 A L	8	000 000 A L	88
∞ 	. 88 80 50 50 50 50 50 50 50 50 50 50 50 50 50	000000 F	366	20	80004	ŏ	20000	505	0	000) 0
ဗ	1 00 00 00	i dadaaa F	S1 N T	AF S1	AF S1 S1 N T	n10 S1	SSI SSI X	S1 S1	C9E	02 02 7 ∓	1111 222 22
w	1 m ∞ <	120000671	1033	D O	477	5 2	8 L 9 L 6 L	186	010	est 79 41 CTO	0 0 0 1 0 1 4 7 4 4
8	1 88 8 A	A60333	116 116 116 116	k1a R39	1000 A A A A A	An S21	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 A R 30 R A C	Pas 341	Y 1.7 Z 2.2 R A C	4 × ×
AWA	1 80 E	120855002 10088788	anto 1 M1 9 M1 LOCA	A -4	140 100 100 100	a c	144141 18 - 8 - 0	N N	~~	X 033 03 03 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	Jac 24 21
⊢	33	722017	R 100 072	100	R 100 111 013	S 022	3000 T	050 CO	070	120 031 031	047
RAC	ıma κ	1 0 0 0 0 7	861	86.1	86 86 87 87	87(0 0 0 0 0 0 0 0	87	87	86	87
ONTE		1									
ပ္ပ		െ തതതതത്⊸	30	23	202 444	19	08 20 36 36	63	2.8	123	.RS 003 010
Z.	88 11	1 000000	88	02	010	000	0000	C33	C24	C08 C08	0N7 000 000
PRI	 88 11		86C 86C	၁၅	850 850 850	87D	885 860 860	4 8	8 7	8 8 8	87 87
u	88	1000000 1300000 14000000	05 05 05	200	J888	ပ္ဆင္ပ	2222 2222 2222	رد 550	400	NC 467 467	403 403
Ö	88 11	\$ 0000000 11 \$ 000000 11 \$ 00000	IN 116 116	Z 4 4	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	N 1 4	IN 10 416 416 416	IN 426	NC LA	622 624	NER
	1860 ~	WZZZZZQ W	SILIL	Sir	SIFIF	SIL	د∕ اید اید اید اید اینا	E S	7-7 0-H	022	GE 7 D 8 D
-	2 A 1	50000000000000000000000000000000000000	71.8 306 994	RIS 071	RIS 052 145 319	RIS 364	0003 0003 0003 0015	7 IS 310	542	8205	X 00
AH C	A A A	000000 000000 000000	800	80	<u>a</u> 000	a 0	$\mathbf{\alpha}$	6 0	≇ ≅	H 0 4	0LI 0
4	iet c	1 H C C C C C C C C C C C C C C C C C C	و و ت	NTE 27	NTE 27 27 27	NTE 27	20000 2000 2000	NTE 02	ACH 00	AIN 467 467	A A B B B B B B B B B B B B B B B B B B
	1 4 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	E NO CA DO C	JAZ	1442 1422 1422	JA	MAAAA	ייו ויין ויין ויין	Σ 4	C22	DAA
	, 4	۱ ح	⋖⋰	⋖ _	A -1010	₹ 5	«	∢ ∞	∢ 0	∢ ∾ છ	ದ್ಹ್ಹಿ
œ	. Σ 02	: <u> </u>							a,¥ · →	*100	400
 F-	. i oc o∟ ⊢	14000001	₩ 0⊣ 500	⇒ଏଠି ମଣ	ရှင်ဝင် ၁၈၈၈	≈o ଚଳ	<i>ଷ୍ଠ ପଠ ପଠ</i> ୨୯୯୯୯	୬ö ๖๓	42 44 #3 +4	200 200	200

terral parameter accorded accorded in secondary described beserved by the parameter of the parameters of the secondary of the parameters o

ECCCA BENEVERA DESCRIBA DESCRIBA DESCRIBAR DESCRIBA DESCRIBA ACCORDA CONTRACTOR DESCRIBA DE CONTRACTOR DE CONTRACT

OLI SHOLK SIT	ACT AWARDS OCT 86		PAGE 3,832
AA AAA 8888888888888888888888888888888	3888 BBBB BBB BB B B C C CCCC C C C C C C	DDDDDD D E 12 1 ABBCCC 3 1	7.0NT 000.)
& D CAROLINA GENERAL (CONT) 12 HA03 0019 DAHA0387C0022	Jacksonville 29 Z119 C2 LOCATION TC	000	06
J & D CAROLINA GENERAL CONTRS 1 12 AAO3 0143 DAAAO387C0096	Pine Bluff Arsenal Arkansas 075644708 55340 05 870930 2299 C2 000 2 2 2 3 2 D 2 7 J 1 1 L 2 2 1 1 2 1 1 4 1 CONTRACTOR TOTAL	3 000	518
J & D ENTERPRISES INC MARYSVLL I 01 AE07 0512 DAAE0787C0176	Port Huron Michigan 096325691 65820 26 861030 5120 A4B 000 2 2 3 1 1 1 1 2 2 K 2 1 4 1 2 2 1 7 1 2	000	156
J & D SCIENTIFIC INC 2 12 PC141 B415 N0016487C0237	Annapolis Maryland 175336536 01600 24 870911 AJ13 S1 000 2 2 3 2 G Z 2 J 2 2 K 2 1 5 1 2 2 2 1 3 2	9 000	50
J & G LANDSCAPING 3 01 SD06 0014 F3260587CS001	Grand Forks AFB N Daketa 139246144 32140 38 861023 8730 C9E 000 2 2 2 3 1 1 1 1 2 2 K 2 1 3 2 2 2 1 1 2 2	000	160
J & G MODERN CONTRACT SERVCES 1 10 AA31 0036 DAAA3187C0025	McAlester Army Ammun Oklahoma 175345677 44850 40 870629 S208 S1 000 2 2 3 1 1 1 1 2 2 K 2 1 3 1 2 2 1 7 3 2	2 000	34
3 & H NACHINE TOOLS INC 2 12 MA104 4220 N0060087C2902	JAPAN 021385588 00000 JA 870924 W070 S1 000 2 2 2 3 1 2 1 1 2 1 1 2 1 1 2 1 1 2	100 5	219
J & H SPORTS OFFICIALS 1 02 BT01 0025 DABT0187C1002	Fort Rucker Alabama 161152012 27640 01 861024 G099 S1 000 2 2 2 3 1 1 1 1 2 2 K 2 2 1 1 3	000	64
J & J CONTRACTORS INC 1 10 ETG1 0166 DABT0187C2037 1 32 HA22 G026 DAHA2287C7002	Meridian Miss 057204406 46640 28 870622 2199 C2 000 2 2 3 1 1 1 1 2 2 K 2 1 3 1 2 2 1 7 4 861028 Yil9 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 3 1 2 2 1 4 CONTRACTOR TOTAL	0000 3	44. 4.0
J & J INDUSTRIES INC 3 04 SBG5 0025 GS00F94027	Washington D.C. 003336971 50000 11 0 870127 7220 C9E 000 2 2 2 F 1 J 2 2 F		20
J & J INDUSTRIES INC 2 05 TK406 0062 GSOOF94027000 3 10 JA26 0059 GS00F94027 3 12 JA25 0084 GS00F94027	Dalton Georgia 003336971 21380 13 861229 7220 C9A 000 2 1 2 6 2 F 1 J 2 2 B 0 0 870723 7220 C9E 000 2 2 2 6 2 F 1 J 2 2 B 0 0 870910 7220 C9E 000 2 2 2 6 2 F 1 J 2 2 F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		44 30 29
J & J INDUSTRIES INC 1 07 BTS7 0687 GS00F94027	Newport News 870330 7220 C9E 000 2 2 6 2 F 1 J 2 2 B 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		118
J & J KING DEVELOPMENT CO INC 2 12 C2472 5746 N6247287C0023	Rome 870721 Y222 C2 GGG 2 2 2 3 1 2 1 3 2 2 K 2 1 1 2 2 1 1 4	9 000	247

\$57.77.52

ACCOUNT ACCOUNT ACCOUNT ACCOUNT

3.833	- ~ i	309	2,518 73 73 50 50 61	480	33	262	1658 1658 1658 1 455 1 109 1 109 6 8 4 4 3 3 6 6 8	618	387	8	254
PAGE	AMOUN.										
	0 D E	2	սասաա	Ŋ	ž.	ß	ហហហហហហហហហហ	Ŋ	ν	Ŋ	S
	DDDDDD 12 ABBCC		000000	000	000	000	0000000000	000	000	2 000	2 000
	0	8	-22-22-	2	က	7		~	3 2	ر. د	· σ
	0-0	(m	ოოოოოო	4	က	n		3			
	ရ စ	7				1 7		∞ ⊶	ო ⊣	77	24
	<u> </u>	i i	22222	$^{21}_{21}$	222	22	4	4 2	2 2	5 ⁰	20
	0 0	1 2	000000	2 ,		7		2	8	7	8
	5 6			٠.		-	aaaaaaaaaa		-	2	-
	. —	9-1	00	0	Ŋ	o o	9	00	55	00	30
	m	3092	28 84 94 94 95 95 95 95 95 95 95 95 95 95 95 95 95	2854	2673 3	4664 3	0 64 64 64 64 64 64 64 64 64 64 64 64 64	650(3	4115	261	264
	۵ ¬	. 7	000000	7	8	2	444444444444444444444444444444444444444	. ~	. ~		2
		77	77	077	77	77	24 2 A A A	7.70	077	075	075
	١ -	B 8	4×××××× *	47	4 4	4 ×	4 2	240	7 X	4 ×	4 X
	1	12 2 2	2	2	12	22	8 22222	513	51; 7	78	78 2 9
	10 ~	255	302 202 803	055	055	055	1922222222222	05	05 08 08	13	$\frac{13}{2}$
	ပြေဖ	¦ ° 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	٦'n	J.	در	м пипипипипи .	_ +	8,		٠
	ပြေပ	; →	aaaaaa''	-	₩.	-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Ę .	-	7
	00 4	i i s	>	>	E L			.02	gto		
	100 4	0 10	¥	ucky	1 a		-	0.1	בֿיַ פֿע	G.	.α
87	U m	1 n z	2000000		. <u></u>	s Z	* #UUUUUUUUUUUU	x 2	Ę~	as I	S1
-	10 8	14	C	=	2		••••••••••••••••••••••••••••••••••••••	a)	ત્વ		~
111			e e	e e	٥			ř.	3	⋖	⋖
		H	* * *	ş 1	, 1	Σ̈́⊣	_ _ _ _	<u>-</u> -	3~	-	-
87 F	3 - 6	1 1-4	×	¥	_	Σ̈́	α 000000000000000000000000000000000000	1 8	8	3 1	8
P 87			ž HHHHHH	×~	7-1	2 D 1 3	00000000000000000000000000000000000000	2 8 1	281	2 3 1	2 B 1
87	318	CIT	882288 555555 555555 555555	2 2 3 1	2 2 C 1	2 2 D 1 3		2281	2 2 8 1	2231	2 2 B 1
EP 87	B B B B B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 C 1	800000 000000 000000 000000	2 2 2 3 1	2 2 2 C 1	2 2 2 D 1		22281	22281	2 2 2 3 1	2 2 2 8 1
T 86 - SEP 87	BBB B B B B 888 1 1 1 1 CCC 9 0 2 3	y 000 2 2 2 C 1	11 000 2 2 2 B 1 000 2 2 2 5 1 000 2 2 2 B 1 000 2 2 2 B 1 000 2 2 2 5 1 000 2 2 2 5 1 01AL	2 2 3 1	2 2 C 1	2 2 D 1 3		000 2 2 2 B 1	B 000 2 2 2 B 1 TOTAL	y 000 2 2 2 3 1	right 000 2 2 2 B 1 TOTAL
CT 86 - SEP 87	BB BBB B B B B B 8 8 8 8 8 8 8 1 1 1 B B B B	1ty 1A 000 2 2 2 C 1	bell	2 000 2 2 2 3 1 K	00 2 2 2 C 1	00 2 2 2 D 1	11111111111111111111111111111111111111	nio Si 000 2 2 2 B 1	AFB S1 000 2 2 2 B 1 R TOTAL	ely Si 000 2 2 2 3 1	nwright Si 000 2 2 2 B 1 R TOTAL
S OCT 86 - SEP 87	B BBB BBB B B B B B 8 8 8 8 8 8 8 8 8 8	e City 5 AIA 000 2 2 2 C I	ampbell	1 C2 000 2 2 3 1	1 000 2 2 2 C 1	1 000 2 2 2 D 1	Hood 51 S1 000 2 2 2 5 2 52 S1 000 2 2 2 5 2 53 S1 000 2 2 2 5 2 54 S1 000 2 2 2 5 2 55 S2 000 2 2 2 5 2 56 S1 000 2 2 2 3 2 56 S1 000 2 2 2 3 2 56 S1 000 2 2 2 3 3 56 S1 000 2 2 2 3 3 71 N TOTAL	ntonio 01 S1 000 2 2 2 B 1	rd AFB 01 S1 000 2 2 2 B 1 CTOR TOTAL	Greely 22 Si 000 2 2 2 3 1	Wainwright 12 Si 000 2 2 2 B 1 CTOR TOTAL
RDS OCT 86 - SEP 87	BBB BBB BB B B B B B B 888 888 888 1 1 1 AAA BBB CCC 9 0 2 3	nite City Jols AlA 000 2 2 2 C I	Campbell 2 2 B 1 2 2 B 1 2 2 B 1 2 2 B 1 2 2 B 1 2 2 B 1 2 2 B 1 2 2 B 1 2 2 B 1 2 2 B 1 2 2 B 2 2 B 1 2 2 B 2 2 B 1 2 2 B 2 2 B 1 2 2 B 2 2 B 1 2 2 B 2 2 B 1 2 2 B 2 2 B 1 2 2 B 2 2 B 1 4 TION TOTAL	°C2 000 2 2 2 3 1 K	olk 9 SI 000 2 2 2 C I	an 1 S1 000 2 2 2 D 1	1 SI 000 2 2 2 5 2 2 1 1 SI 000 2 2 2 5 2 2 1 SI 000 2 2 2 5 2 2 1 SI 000 2 2 2 2 5 2 2 1 SI 000 2 2 2 2 3 2 2 2 1 SI 000 2 2 2 3 3 2 2 2 3 1 SI 000 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	n Antonio 8201 S1 000 2 2 2 B 1	hord AFB S201 S1 000 2 2 2 B 1 RACTOR TOTAL	rt Greely V222 Sl 000 2 2 2 3 1	rt Wainwright V212 Si 000 2 2 2 B 1 TRACTOR TOTAL
RDS OCT 86 - SEP 87	B BBB BBB BB B B B B B B B B B B B B B	ranite City 3 JOIS AIA 000 2 2 2 C I	ort Campbell 1 S299 S1 000 2 2 2 B 1 6 S299 S1 000 2 2 2 B 1 9 S299 S1 000 2 2 2 B 1 0 S299 S1 000 2 2 2 B 1 4 S299 S1 000 2 2 2 5 1 1 S299 S1 000 2 2 2 5 1 1 S299 S1 000 2 2 2 B 1 1 CCATION TOTAL	t Knox Z141 C2 000 2 2 2 3 1	ort Polk 9 Jogg Si 000 2 2 2 C 1	eridian 0 \$201 \$1 000 2 2 2 D 1	Fort Hood 101 S201 S1 000 2 2 2 5 2 102 S201 S1 000 2 2 2 5 2 103 S201 S1 000 2 2 2 5 2 104 J016 S1 000 2 2 2 3 2 105 J016 S1 000 2 2 2 3 2 105 J016 S1 000 2 2 2 3 3 105 J016 S1 000 2 2 2 3 105 J016 S1 000 2 2 2 3 3 105 J016 S1 000 2 2 2 3 3 105 J016 S1 000 2 2 2 3 3 105 J016 S1 000 2 2 2 3 3 105 J016 S1 000 2 2 2 3 3 105 J016 S1 000 2 2 2 3 3 105 J016 S1 000 2 2 2 3 3 105 J016 S1 000 2 2 3 3 105 J016 S1 000 2 2 3 3 105 J016 S1 000	San Antonio 01 S201 S1 000 2 2 2 B 1	McChord AFB 01 S201 S1 000 2 2 2 B 1 ONTRACTOR TOTAL	Fort Greely 13 V222 SI 000 2 2 2 3 1	Fort Walnwright 30 V212 S1 000 2 2 2 B 1 ONTRACTOR TOTAL
T AWARDS OCT 86 - SEP 87	BEB BEBB BB B B B B B 8 8 8 8 8 8 8 8 8	Granite City 223 JOIS AIA 000 2 2 2 C I	Fort Campbell	ort Knox 5 Z141 C2 000 2 2 2 3 1	Fort Polk 1029 J099 SI 000 2 2 2 C 1	ridian \$201 S1 000 2 2 2 D 1	Fort Hood 0501 S201 S1 0601 S201 S1 0601 S201 S1 0602 S201 S1 0602 S201 S1 0602 S202 S2 0703 S201 S1 0703 S201 S1 0704 S201 S1 0705 S201 S1 0706 S1 0707 S206 S1	San Antonio 1001 S201 S1 000 2 2 2 B 1	McChord AFB 1001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	Fort Greely 0413 V222 S1 000 2 2 2 3 1	Fort Wainwright 1030 V212 SI 000 2 2 2 B 1 CONTRACTOR TOTAL
ACT AWARDS OCT 86 - SEP 87	BEBEB BEBB BB B B B B B B B B B B B B B	Granite City 61223 JO15 AIA 000 2 2 2 C I	Fort Campbell 01 S299 S1 000 2 2 2 B 1 06 S299 S1 000 2 2 2 B 1 19 S299 S1 000 2 2 2 B 1 20 S299 S1 000 2 2 2 B 1 24 S299 S1 000 2 2 2 5 1 24 S299 S1 000 2 2 2 5 1 11 S299 S1 000 2 2 2 B 1 LOCATION TOTAL	Fort Knox 015 2141 C2 000 2 2 2 3 1	Fort Polk 029 Jo99 S1 000 2 2 2 C 1	Meridian 810 S201 S1 000 2 2 2 D 1	Fort Hood 000 2 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2	San Antonio 001 S201 S1 000 2 2 2 B 1	McChord AFB 001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	Fort Greely 413 V222 S1 000 2 2 2 3 1	Fort Wainwright 030 V212 SI 000 2 2 2 B 1 CONTRACTOR TOTAL
NTRACT AWARDS OCT 86 - SEP 87	B BBBBBB BBB BBB B B B B B B B B B B B	Granite City 861223 J015 A1A 000 2 2 2 C I	Fort Campbell 2 2 8 1 70106 5299 \$1 000 2 2 2 8 1 702106 5299 \$1 000 2 2 2 5 1 70219 5299 \$1 000 2 2 2 8 1 70320 5299 \$1 000 2 2 2 5 1 70624 5299 \$1 000 2 2 2 5 1 70811 \$299 \$1 000 2 2 2 8 1 70811 \$299 \$1 000 2 2 2 8 1	Fort Knox 61015 Z141 C2 000 2 2 2 3 1	Fort Polk 61029 Jo99 S1 000 2 2 2 C 1	Meridian 70810 \$201 \$1 000 2 2 2 D 1	Fort Hood 000 2 2 5 5 2 70601 S201 S1 000 2 2 2 5 2 70630 S201 S1 000 2 2 2 5 2 70209 S201 S1 000 2 2 2 8 2 70209 S201 S1 000 2 2 2 3 2 8 1002 7 Jolé S1 000 2 2 2 3 2 8 1002 7 Jolé S1 000 2 2 2 3 1 70327 Jolé S1 000 2 2 2 3 1 70317 Jolé S1 000 2 2 2 3 1 70317 Jolé S1 000 2 2 2 3 1 70917 Jolé S1 000 2 2 2 3 1 70917 Jolé S1 000 2 2 2 3 1 70917 Jolé S1 000 2 2 2 5 1 70917 Jolé S1 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	San Antonio 61001 S201 S1 000 2 2 2 B 1	McChord AFB 61001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	Fort Greely 70413 V222 S1 000 2 2 2 3 1	Fort Walnwright 61030 V212 SI 000 2 2 2 B 1 CONTRACTOR TOTAL
TRACT AWARDS OCT 86 - SEP 87	BBB BBBBB BBB BBB B B B B B B B B B B	Granite City 7 861223 JO15 A1A 000 2 2 2 C I	Fort Campbell 861001 5299 51 000 2 2 2 B 1 870106 5299 51 000 2 2 2 B 1 870320 5299 51 000 2 2 2 B 1 870320 5299 51 000 2 2 2 B 1 870624 5299 51 000 2 2 2 5 1 870811 5299 51 000 2 2 2 5 1 1 870811 5299 51 000 2 2 2 B 1	Fort Knox 3 861015 Z141 C2 000 2 2 2 3 1	8 861029 JO99 S1 000 2 2 2 C 1	Meridian 8 870810 S201 S1 000 2 2 2 D 1	Fort Hood 870501 \$201 \$1 870501 \$201 \$1 870601 \$201 \$1 870601 \$201 \$1 870603 \$201 \$1 870209 \$201 \$1 861001 \$1016 \$1 861027 \$1016 \$1 870914 \$1016 \$1 870914 \$1016 \$1 7 870917 \$1016 \$1 7 870917 \$1016 \$1 7 870917 \$1016 \$1 7 870917 \$1016 \$1 7 870917 \$1016 \$1 870	San Antonio 9 861001 S201 S1 000 2 2 2 B 1	McChord AFB 21 861001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	E Fort Greely 40 870413 V222 S1 000 2 2 2 3 1	E Fort Wainwright 08 861030 V212 SI 000 2 2 2 B 1 CONTRACTOR TOTAL
F CONTRACT AWARDS OCT 86 - SEP 87	BEBEB BEBEBEB BEBB BB B B B B B B B B B	Granite City 147 861223 JO15 AIA 000 2 2 2 C I	Fort Campbell K	Fort Knox 023 861015 Z141 C2 000 2 2 2 3 1	128 861029 JO99 S1 000 2 2 2 C 1	Meridian 058 870810 S201 S1 000 2 2 2 D 1	Port Hood 000 2 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2	San Antonio 0059 861001 S201 S1 000 2 2 2 B 1	McGhord AFB 0021 861001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	ICE 0040 870413 V222 SI 000 2 2 2 3 1	CE Fort Wainwright 108 861030 V212 SI 000 2 2 2 B 1 CONTRACTOR TOTAL
TMF CONTRACT AWARDS OCT 86 - SEP 87	BEBEBB BEBBB BBB BBB B B B B B B B B B	GA147 861223 JO15 A1A 000 2 2 2 C I	C0251 861001 S299 S1 000 2 2 2 B 1 C0251 870106 S299 S1 000 2 2 2 B 1 C0251 870219 S299 S1 000 2 2 2 5 1 C0251 870320 S299 S1 000 2 2 2 B 1 C0251 870624 S299 S1 000 2 2 2 5 1 C0251 870811 S299 S1 000 2 2 2 5 1 C0251 870811 S299 S1 000 2 2 2 B 1	Fort Knox C0023 861015 Z141 C2 000 2 2 2 3 1	C0128 861029 J099 S1 000 2 2 2 C 1	Meridian C5058 870810 S201 S1 000 2 2 2 D 1	## Fort Hood	San Antonio 5D0059 861001 S201 S1 000 2 2 2 B 1	McChord AFB 6C0021 861001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	RVICE Fort Greely 7C0040 870413 V222 SI 000 2 2 2 3 1	RVICE Fort Walnwright 5C0108 861030 V212 S1 000 2 2 2 B 1 CONTRACTOR TOTAL
PIME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBB BBBBB BBB BBB B B B B B B B B	86CA147 861223 JO15 A1A 000 2 2 2 C I	Fort Campbell K500251 861001 5299 S1 000 2 2 2 B 1 8500251 870106 5299 S1 000 2 2 2 B 1 8500251 870219 5299 S1 000 2 2 2 B 1 8500251 870820 5299 S1 000 2 2 2 5 1 8500251 870824 5299 S1 000 2 2 2 5 1 8500251 870811 5299 S1 000 2 2 2 B 1 8500251 870811 5299 S1 000 2 2 2 B 1	Fort Knox 87C0023 861015 2141 C2 000 2 2 2 3 1	Fort Polk 86C0128 861029 J099 S1 000 2 2 2 C 1	Meridian 85C5058 870810 S201 S1 000 2 2 2 D 1	884C0072 870501 S201 S1 000 2 2 5 5 2 884C0072 870501 S201 S1 000 2 2 2 5 2 5 2 884C0072 870601 S201 S1 000 2 2 2 5 2 5 2 884C0072 870630 S201 S1 000 2 2 2 5 2 884C0072 870209 S201 S1 000 2 2 2 8 2 887C0007 861001 J016 S1 000 2 2 2 3 1 887C0007 870914 J016 S1 000 2 2 2 3 1 887C0007 870914 J016 S1 000 2 2 2 3 1 887C0007 870917 J016 S1 000 2 2 2 3 1 887C0007 870917 J016 S1 000 2 2 2 3 1 887C0007 870917 J016 S1 000 2 2 2 3 1 887C0007 870917 J016 S1 000 2 2 2 5 1	San Antonio 085D0059 861001 S201 S1 000 2 2 2 B 1	McChord AFB 386C0021 861001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	SERVICE Fort Greely 000 2 2 2 3 1 087C0040 870413 V222 SI	SERVICE Fort Walnwright 085C0108 861030 V212 SI 000 2 2 2 B 1
F PPIME CONTRACT AWARDS OCT 86 - SEP 87	BEBREBERB BEBRE BEBR BEB B B B B B B B B	C Granite City I S61223 J015 AlA 000 2 2 2 C I	F0.** Campbell F0.** Campbell F2385C0251 861001 S299 S1 000 2 2 2 B 1 F2385C0251 870106 S299 S1 000 2 2 2 B 1 F2385C0251 870219 S299 S1 000 2 2 2 B 1 F2385C0251 870824 S299 S1 000 2 2 2 5 1 F2385C0251 870811 S299 S1 000 2 2 2 B 1 F2385C0251 870811 S299 S1 000 2 2 2 B 1	NC T2387C0023 861015 Z141 C2 000 2 2 2 3 1	NC F2486C0128 861029 J099 S1 000 2 2 2 C 1	NC 46785C5058 870810 \$201 \$1 000 2 2 2 D 1	Fort Hood	NC 80085D0059 861001 S201 S1 000 2 2 2 B 1	NC McChord AFB 60386C0021 861001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	N SERVICE F7087C0040 870413 V222 SI 000 2 2 2 3 1	N SERVICE Fort Walnwright F7085C0108 861030 V212 SI 000 2 2 2 B 1 CONTRACTOR TOTAL
PPIME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBBBBBBB BBBBB BBB BB B B B B B B	INC Granite City Inc. AAJO986CA147 861223 JO15 AIA 000 2 2 2 C I	INC AKF2385C0251 861001 \$299 \$1 000 2 2 2 B 1 AKF2385C0251 870106 \$299 \$1 000 2 2 2 B 1 AKF2385C0251 870219 \$299 \$1 000 2 2 2 B 1 AKF2385C0251 870820 \$299 \$1 000 2 2 2 5 1 AKF2385C0251 870824 \$299 \$1 000 2 2 2 5 1 AKF2385C0251 AKF2385C0251 AKF2385C0251 AKF2385C0251	INC ABT2387C0023 861015 Z141 C2 000 2 2 2 3 1	INC AKF2486CD128 861029 J099 S1 000 2 2 2 C 1	INC 6246785C5058 870810 \$201 \$1 000 2 2 2 D 1	AKF4887C0072 870501 S201 S1 000 2 2 5 5 2 AKF4884C0072 870501 S201 S1 000 2 2 5 5 2 AKF4884C0072 870601 S201 S1 000 2 2 5 5 2 AKF4884C0072 870630 S201 S1 000 2 2 5 5 2 AKF4884C0072 870209 S201 S1 000 2 2 2 8 2 AKF4886C0182 861001 J016 S1 000 2 2 2 3 2 AKF4887C0007 870317 J016 S1 000 2 2 2 3 1 AKF4887C0007 870914 J016 S1 000 2 2 2 3 1 AKF4887C0007 870917 J016 S1 000 2 2 2 3 1 AKF4887C0007 870917 J016 S1 000 2 2 2 3 1 AKF4887C0007 870917 J016 S1 000 2 2 2 3 1	INC 4180085D0059 861001 S201 S1 000 2 2 2 B 1	INC 4560386C0021 861001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	ION SERVICE Fort Greely AKF7087C0040 870413 V222 SI 000 2 2 2 3 1	ION SERVICE Fort Walnwright AKF7085C0108 861030 V212 SI 000 2 2 B 1 CONTRACTOR TOTAL
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CE INC Granite City I DAAJ0986CA147 861223 JO15 A1A 000 2 2 2 C I	Fort Campbell Kort Campbell Belook S298 S1 000 2 2 2 B 1 DAKF2385C0251 870210 5299 S1 000 2 2 2 B 1 DAKF2385C0251 870219 5299 S1 000 2 2 2 B 1 DAKF2385C0251 870219 5299 S1 000 2 2 2 B 1 DAKF2385C0251 870624 \$299 S1 000 2 2 2 5 1 DAKF2385C0251 870811 \$299 S1 000 2 2 2 B 1 DAKF2385C0251 870811 \$299 S1 000 2 2 2 B 1	CE INC DABT2387C0023 861015 2141 C2 000 2 2 2 3 1	CE INC DAKF2486C0128 861029 J099 S1 000 2 2 2 C 1	CE INC N6246785C5058 870810 \$201 \$1 000 2 2 2 D 1	CE INC DAKF4884C0072 870501 S201 S1 000 2 2 5 5 2 DAKF4884C0072 870601 S201 S1 000 2 2 2 5 2 DAKF4884C0072 870601 S201 S1 000 2 2 5 5 2 DAKF4884C0072 870603 S201 S1 000 2 2 2 5 2 DAKF4884C0072 870209 S201 S1 000 2 2 2 8 2 DAKF4886C0172 861001 J016 S1 000 2 2 2 3 2 DAKF4887C0007 861016 J016 S1 000 2 2 2 3 1 DAKF4887C0007 870317 J016 S1 000 2 2 2 3 1 DAKF4887C0007 870914 J016 S1 000 2 2 2 3 1 DAKF4887C0007 870917 J016 S1 000 2 2 2 3 1 DAKF4887C0007 870917 J016 S1 000 2 2 2 3 1	CE INC F4180085D0059 861001 S201 S1 000 2 2 2 B 1	NCE INC 1 F4560386C0021 861001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	ON SERVICE Fort Greely KF7087C0040 870413 V222 S1 000 2 2 2 3 1	ON SERVICE Fort Walnwright KF7085C0108 861030 V212 SI 000 2 2 2 B 1 CONTRACTOR TOTAL
LIST OF PPIME CONTRACT AWARDS OCT 86 - SEP 87	AA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ANCE INC 40 DAAJ0986CA147 861223 JO15 A1A 000 2 2 2 C I	ANCE INC 14 DAKF2385C0251 861001 S299 \$1 000 2 2 2 B 1 17 DAKF2385C0251 870106 S299 \$1 000 2 2 2 5 1 18 DAKF2385C0251 870219 S299 \$1 000 2 2 2 B 1 870219 S299 \$1 000 2 2 2 B 1 870320 S299 \$1 000 2 2 2 B 1 870624 \$299 \$1 000 2 2 2 5 1 870624 \$299 \$1 000 2 2 2 5 1 870811 \$299 \$1 000 2 2 2 5 1 LOCATION TOTAL	ANCE INC 20 DABT2387C0023 861015 Z141 C2 000 2 2 2 3 1	NCE INC 8 DAKF2486CD128 861029 JO99 S1 000 2 2 2 C 1	ANCE INC 84 N6246785C5058 870810 S201 S1 000 2 2 2 D 1	ANCE INC 47 DAKF4884C0072 870501 S201 S1 000 2 2 5 5 2 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E INC F4180085D0059 861001 S201 S1 000 2 2 2 B 1	NCE INC 1 F4560386C0021 861001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	ORTATION SERVICE Fort Greely 116 DAKF7C87C0040 870413 V222 S1 000 2 2 2 3 1	ORTATION SERVICE Fort Walnwright 027 DAKF7085C0108 861030 V212 SI 000 2 2 2 B 1
LIST OF PPIME CONTRACT AWARDS OCT 86 - SEP 87	AA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ENANCE INC 8140 DAAJ0986CA147 861223 J015 A1A 000 2 2 2 0 1	NCE INC	ENANCE INC 0020 DABT2387C0023 861015 Z141 C2 000 2 2 2 3 1	CE INC DAKF2486C0128 861029 J099 S1 000 2 2 2 C 1	ENANCE INC 5084 N6246785C5058 870810 S201 S1 000 2 2 2 D 1	NCE INC DAKF4884C0072 DAKF4884C0072 DAKF4884C0072 DAKF4884C0072 DAKF4884C0072 DAKF4884C0072 DAKF4886C0182 DAKF4886C0182 DAKF4886C0182 DAKF4887C0007 DAKFAR887C0007 DAFAR887C0007 DAKFAR87C0007 DAKFAR87C0007 DAKFAR87C0007 DAKFAR	TENANCE INC 0059 F4180085D0059 861001 S201 S1 000 2 2 2 B 1	TENANCE INC 0001 F4560386C0021 861001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	SPORTATION SERVICE Fort Greely 000 2 2 2 3 1 0116 DAKF7087C0040 870413 V222 SI 000 2 2 2 3 1	SPORTATION SERVICE Fort Wainwright 2 2 B 1 0027 DAKF7085C0108 861030 V212 SI 000 2 2 2 B 1 CONTRACTOR TOTAL
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	A AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NTENANCE INC 8140 DAAJ0986CA147 861223 J015 A1A 000 2 2 2 C I	NTENANCE INC Fort Campbell Kold DAKF2385C0251 861001 5299 \$1 000 2 2 2 8 1 0014 DAKF2385C0251 870106 5299 \$1 000 2 2 2 5 1 011 DAKF2385C0251 870320 5299 \$1 000 2 2 2 5 1 0134 DAKF2385C0251 870320 5299 \$1 000 2 2 2 5 1 0209 DAKF2385C0251 870624 5299 \$1 000 2 2 2 5 1 0226 DAKF2385C0251 870811 5299 \$1 000 2 2 2 5 1 0226 DAKF2385C0251 870811 5299 \$1 000 2 2 2 8 1	NTENANCE INC 0020 DABT2387C0023 861015 Z141 C2 000 2 2 2 3 1	NANCE INC 018 DAKF2486C0128 861029 JO99 S1 000 2 2 2 C 1	INTENANCE INC 67 5084 N6246785C5058 870810 \$201 S1 000 2 2 2 D 1	INTENANCE INC 8 70501 S201 S1 8 0047 DAKF4884C0072 870501 S201 S1 8 0049 DAKF4884C0072 870601 S201 S1 8 0144 DAKF4884C0072 870630 S201 S1 8 0144 DAKF4884C0072 870209 S201 S1 8 0150 DAKF4886C0182 861001 J016 S1 8 0082 DAKF4886C0182 861001 J016 S1 8 0087 DAKF4887C0007 861027 J016 S1 8 0158 DAKF4887C0007 870914 J016 S1 8 0400 DAKF4887C0007 870914 J016 S1 8 0400 DAKF4887C0007 870917 J016 S1	INTENANCE INC 7 0059 F4180085D0059 861001 S201 S1 000 2 2 2 B 1	MCChord AFB MCChord AFB 4 0001 F4560386C0021 861001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	ANSPORTATION SERVICE Fort Greely 000 2 2 2 3 1 0116 DAKF7087C0040 870413 V222 SI 000 2 2 2 3 1	ANSPORTATION SERVICE Fort Wainwright O 2 2 B 1 0027 DAKF7085C0108 861030 V212 SI 000 2 2 2 B 1 CONTRACTOR TOTAL
PHA ITST OF PPIME CONTRACT AWARDS OCT 86 - SEP 87	4A AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	INTENANCE INC Granite City Granite City 1 8140 DAAJ0986CA147 861223 J015 A1A 000 2 2 2 C I	### PAINTENANCE INC	MAINTENANCE INC T23 0020 DABT2387C0023 861015 Z141 C2 000 2 2 2 3 1	MAINTENANCE INC F24 0018 DAKF2486C0128 861029 J099 S1 000 2 2 2 C 1	MAINTENANCE INC 2467 5084 N6246785C5058 870810 \$201 S1 000 2 2 2 D 1	#AINTENANCE INC #AINTENANCE INC #AS 0047 DAKF4884C0072 870501 S201 S1 000 2 2 5 5 2 5 4 8 0049 DAKF4884C0072 870601 S201 S1 000 2 2 2 5 2 5 2 5 4 8 0049 DAKF4884C0072 870630 S201 S1 000 2 2 2 5 2 5 2 5 4 8 0144 DAKF4884C0072 870209 S201 S1 000 2 2 2 5 2 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6	San Antonio A27 0059 F4180085D0059 861001 S201 S1 000 2 2 2 B 1	McChord AFB A14 0001 F4560386C0021 861001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	TRANSPORTATION SERVICE Fort Greely F70 0116 DAKF7087C0040 870413 V222 S1 000 2 2 2 3 1	TRANSPORTATION SERVICE Fort Wainwright F70 0027 DAKF7085C0108 861030 V212 SI 000 2 2 2 B 1 CONTRACTOR TOTAL
ALDHA ITST OF PPIME CONTRACT AWARDS OCT 86 - SEP 87	AAAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBB	J MAINTENANCE INC 4309 8140 DAAJ0986CA147 861223 J015 A1A 000 2 2 2 0 1	MAINTENANCE INC	J MAINTENANCE INC BT23 0020 DABT2387C0023 861015 Z141 C2 000 2 2 2 3 1	J MAINTENANCE INC KF24 0018 DAKF2486C0128 861029 J099 S1 000 2 2 2 C 1	J MAINTENANCE INC C2467 5084 N6246785C5058 870810 S201 S1 000 2 2 2 D 1	J MAINTENANCE INC KF48 0047 DAKF4884C0072 870501 S201 S1 000 2 2 5 5 2 KF48 0049 DAKF4884C0072 870601 S201 S1 000 2 2 5 5 2 KF48 0049 DAKF4884C0072 870630 S201 S1 000 2 2 5 5 2 KF48 0144 DAKF4884C0072 870209 S201 S1 000 2 2 5 5 2 KF48 00510 DAKF4884C0072 870209 S201 S1 000 2 2 2 5 2 KF48 0065 DAKF4886C012 861001 J016 S1 000 2 2 3 3 2 KF48 0087 DAKF4887C0007 861027 J016 S1 000 2 2 3 3 1 KF48 0198 DAKF4887C0007 870914 J016 S1 000 2 2 3 3 1 KF48 0380 DAKF4887C0007 870914 J016 S1 000 2 2 2 3 1 KF48 0380 DAKF4887C0007 870917 J016 S1 000 2 2 2 3 1 KF48 0380 DAKF4887C0007 870917 J016 S1 000 2 2 2 3 1 KF48 0380 DAKF4887C0007 870917 J016 S1 000 2 2 2 5 1	INTENANCE INC 7 0059 F4180085D0059 861001 S201 S1 000 2 2 2 B 1	MCChord AFB MCChord AFB 4 0001 F4560386C0021 861001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	RANSPORTATION SERVICE Fort Greely 70 0116 DAKF7087C0040 870413 V222 SI 000 2 2 2 3 1	RANSPORTATION SERVICE Fort Wainwright 70 0027 DAKF7085C0108 861030 V212 SI 000 2 2 2 B 1 CONTRACTOR TOTAL
19 A DHA ITST OF PPIME CONTRACT AWARDS OCT 86 - SEP 87	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	J MAINTENANCE INC 6 AJ09 8140 DAAJ0986CA147 861223 J015 A1A 000 2 2 2 0 1	MAINTENANCE INC	MAINTENANCE INC BT23 0020 DABT2387C0023 861015 Z141 C2 000 2 2 2 3 1	MAINTENANCE INC KF24 0018 DAKF2486C0128 861029 J099 S1 000 2 2 2 C 1	MAINTENANCE INC C2467 5084 N6246785C5058 870810 S201 S1 000 2 2 2 D 1	MAINTENANCE INC KF48 0047 DAKF4884C0072 870501 S201 S1 000 2 2 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5	J MAINTENANCE INC JA27 0059 F4180085D0059 861001 S201 S1 000 2 2 2 B 1	J MAINTENANCE INC QA14 0001 F4560386C0021 861001 S201 S1 000 2 2 2 B 1 CONTRACTOR TOTAL	J TRANSPORTATION SERVICE Fort Greely KF70 0116 DAKF7087C0040 870413 V222 SI 000 2 2 2 3 1	J TRANSPORTATION SERVICE Fort Wainwright KF70 0027 DAKF7085C0108 861030 V212 SI 000 2 2 2 B 1

AND THE PERSONAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PERSONAL PROPERTY OF THE PERSON

ACCOUNT DESCRIPT DESCRIPT DESCRIPTION

ACCORD STANDARD STANDARD PERSONAL STANDARD AND STANDARD A

3,834) 	26	60	2,175 66 233	370	123 82 55 37 533	32	147	399	933 9 33	4 0 0	1,493	249
PAGE	AMOUNT (\$000)			``									
	3 T E	ភ	ß	សសស	ო	വവവവ	S	S	Ŋ	សស	ოო		ო
	D D DDDDDD 1 1 12 0 1 ABBCCC	4 2 000	3 2 000	3 1 000 3 2 000 3 1 000	4 2 000	33 2 000 33 2 000 3 3 2 000 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 2 000	3 2 000	3 2 000	1 2 000	4 3 000 4 2 000	5	4 2 000
	0 7 8	2 2 1 1	2 2 1 7	11 22 11 2 2 11 1	1 1 2 1 7	11 2222 2222 11 2222 11 11 11	1 2 2 1 1	1 1 2 1 1	2 2 2 1 1	1 1 2 1 1	1 2 2 1 1 2 2 1 1 2 2 1 1 1 2 2 1 1 1 1	BA 0	1 2 2 1 1
	2 3	67000	26100	50000 2 2 1 2 2 1 2 2 1	2 02550	2522	04000	03208	27640	08954 1 4 1 1 1 4 1 1	43009 2 3 2 3	00000	43930
	00 00	016720831 J 2 2 K	115169914 J 2 2 K	020291266 J 1 L J 1 L J 1 L J 1 1 L	079458782 J 1 1 L	064906894 1222 K 1222 K 1222 K 1222 K 1322 K 1322 K	064906894 1 J 2 2 K	064906894 7 J 1 1 L 1,029 **	153875208 1 J 2 2 K	008362857 1 J 2 2 A 1 J 2 2 A 1 J 96 **	113520118 1 J 2 2 K 1 J 2 2 K	999189798	061266474 1 J 2 2 K
F Y 8 7	C C CCCC C	California 1 1	Alaska 1 1	D. C. D 2 7	Louisiana 2 D 2	D.C. 28 B 2 2 1 1 2 8 B 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Maryland 1	Virginia 2 D 2	Alabama 1 1	California I I I 1	Minnesota 1 1 1 1	BAHRAIN	Mass 1
6 - SEP 87	88 8 8 8 8 C 88	00 2 2 2 D 1	10 2 2 2 B 1	00 2 2 2 3 2 00 2 2 2 2 3 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4	02223	000 2 2 2 3 000 2 2 2 2 3 000 2 2 2 2 3 000 2 2 2 3 3 14	00 2 2 2 8	00 2 2 2 3 AL	000 2 2 2 8	000 2 2 2 3 000 2 2 2 3 0TAL	t. Paul 00 2 2 2 3 00 2 2 2 3 AL	000 2 2 1 3	000 2 2 2 3
AWARDS OCT 8	B BBB BBB B 888 888 888 888 888 888 888	Francisco 169 C2 0	Fort Greely OD	Washington 21 S201 S1 0 16 S201 S1 0 13 S201 S1 0 ONTRACTOR TOT	Arabi 27 Y299 C2 00	Washington 01 S201 S1 1 S201 S1 01 S201 S1 27 S201 S1 28 S201 S1 LOCATION TO	Baltimore 28 S201 S1 O	Arrington 08 S201 S1 O	Fort Rucker 08 S201 S1	Burbank 17 5340 C9E 06 5340 C9E ONTRACTOR 1	Minneapolis-St 928 Z119 C2 000 618 Z241 C2 001 CONTRACTOR TOTAI	06 Y162 C2	Natick 910 2164 C2 (
NTRACT	B BBBB	8704	8610	8610 8703 8702 C	8703	8705 8707 8707 8705 8709	8611	8701	8701	8707 7 8708 C	6 8709 2 8709	0 8707	4 870
BHA 1 TOT OF BRIME	AAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BUILDERS PARTNERSHIP A05 0291 DACAO586C0261	APPLIANCE REPAIRS F70 0031 DAKF7086C0070	CONTRACT SERVICES, INC 2477 U505 N6247784C3058 2477 U508 N6247784C3058 2477 U952 N6247785C8601	CONTRACTORS INC W29 0215 DACW2987C0105	JANITORIAL SERVICES INC A15 0160 DADA1587C0067 A15 0186 DADA1587C0067 A15 0205 DADA1587C0068 A15 0279 DADA1587C0136	JANITORIAL SERVICES INC F27 0039 DAKF2786C0036	JANITORIAL SERVICES INC 2477 U509 N6247785C3049	SERVICES INC 3701 0087 DABT0186C1020	PRODUCTS INC 1500 2019 DLASO087C2670 1500 2146 DLASO087C2697	. CONSTRUCTION INC HA21 0015 DAHA2187C8006 MAI4 0016 F2161187C0002	BAHRAIN W L L CA78 0061 DACA7887C002C	CONSTRUCTION CO INC AK60 0157 DAAK6087C0064
;	S S S S S S S S S S S S S S S S S S S	X 80	J & L / 1 02 KI	3 10 CC 2 10 C	3 & L C	1 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	J & L 1 03 K	3 & L 2 10 0	3 & L 1 04 B	74 44 0111 00111	3 12 0 3 12 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	J & P	J & R 1 12

STATE OF THE PROPERTY OF THE P

POSSESS SECTIONS SECTIONS RECOGNESS RECOGNESS RECOGNESS.

3,835		869 320 320	227	09	382	4.8 8.8	60 443-	231	179	77 333 65	37	4 8	65
PAGE	AMOUNT (\$000)												
1	3 1 E	സസസവ	ო	Ŋ	ო	សស	ოოო	S	ო	വവ	м	Ŋ	ო
	D D DDDDDD 1 1 12 0 1 ABBCCC	1 2 000 1 2 000 1 2 000 1 2 000	1 2 000	1 2 000	4 2 000	3 2 000 3 2 000	4 2 000 4 2 000 2 000 000	4 2 000	4 2 000	2 2 000 2 2 000 2 2 000	5 1 000	1 2 000	3 1 000
	0 0 0 0 0 6 7 8 9 0		1 2 1 1	1 2 1 1	2 2 1 1	48 2 2 1 1 2 2 1 1	222 4 222 111	35 2 2 1 1	2 2 1 1	25 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1	1 1 2 1 7	1 1 2 1 1	36
	D D D D D D D D D D D D D D D D D D D	70050	55000 2 1 3 1	44000	50000	22960 2 1 1 3 2 1 1 3	33280 2 1 3 1 2 1 3 1 2 1 3 1	36300 1	22482 2 1 3 1	23000 2 1 3 1 2 1 3 1 2 1 3 1	15760	67000	11000
	0 0 0 0	041216417 2 2 B 2 2 K 2 2 B 2 2 B 2 2 B 2 2 B	033032350 2 2 A	028526697 2 1 B	053199725 J 2 2 K	148036924 J 1 1 K J 1 1 K 113 **	004416855 J 2 1 K J 2 2 K J 2 2 K J 2 1 K	081477374 J 2 1 K	108729187 J 2 2 K	002491033 J 2 2 K J 2 2 K J 2 2 K J 2 2 K 175 **	118969690 J 2 2 D	069817211 J 1 1 N 1A	108612813 J 1 1 L
87	¦Ω 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	lahoma 1 J	ifornia 2 J		× 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	nnessee 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Mexico 1	lifornia 2	ere e	aska 2 2 2	ah 2 5	lew York 7
EP 87 FY	1	2 B 1 2 B 1 2 B 1 2 B 1 2 B 1 2 B 1 2 B 1 2 B 1 3 B 1	2 3 1 Ok1	Cal 2 3 1	2 3 1 D.C	22 BB 22 XX	2 5 1 2 0 1 2 0 1	New . 2 3 2 D	2 2 D 1	2 2 5 2 7 2 2 5 2 7 2 2 3 1	2 2 5 1	2 2 3 1 Ut	2 2 3 2 D
S - 98 L	888 888 CCC 9	, 000 0∢	ity D 000 2 2	s 000 2 2	000 2 2	000 2 2 000 2 2 TOTAL	ille 000 2 2 000 2 2 000 2 2 TOTAL	FB 000 2 2	AS 000 2	E 000 2 E 000 2 E 000 2 TOTAL	2 000 2	City 1A ACR 2	1 000 2
AWARDS OC	888 888 AAA BB	4320 C9 4320 C9 4320 C9 4320 C9 4320 C9 7RACTOR	klahoma C. 4 4540 C9	os Angele 6 5820 A7	ashington 2 Z119 C2	1dorado 9 S206 S1 2 S206 S1 NTRACTOR	Hendersonv 19 Y291 C2 18 Y291 C2 30 Y291 C2 ONTRACTOR	irtland A 8 Z161 C2	1 Toro MC.	all River 4 5305 C9 8 5305 C9 6 5305 C9 NTRACTOR	lear Sit 5 R219 C	Salt Lake OS 1620 A)	uffalo 4 S201 S
ACT	88888 33333	87061 87092 87092 87092 87092	87062	87091	87078	861009 861222 861222 COI	8706 8709 8709 0	К 87092	86092	86111 87021 87052 87052	87071	8705	87030
C TAT OF BATA	AAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NGINEERING & MCH CO 144 7219 NOO10285D0633 144 7321 NOO10285D0633 144 7363 NOO10285D0633	QUIPMENT CO INC 03 0063 DACA0387C0038	ILM COMPANY 07 6420 DAAB0787CS056	OOF ING INC 01 0417 F4964287C0112	ECURITY 129 0005 F4161486C0006 129 0022 F4161486C0006	CONSTRUCTION COMPANY INC 162 0131 DACW6287C0048 162 0193 DACW6287C0048 162 0209 DACW6287C0048	ELECTRIC INC (02 0297 F2965087C0078	AULTI CONSTRUCTION INC 2474 E036 N6247485C8335	PRECISION PRODUCTS CO 500 0027 DLA50086D0025 500 0876 DLA50086D0025 500 1613 DLA50087C1483	STRANDBERG ENGR CNSLTNG A85 C194 DACA8587D0014	AIRPARIS E03 0789 F4260087C1878	MAINTENANCE CO W49 0010 DACW4987C0003
ï	RM AA	2 - m 5 - m	J & R E	J & R F I 12 AB	J & R R 3 10 LA	3 0 1 CA S CA S CA A CA A CA A CA A CA A A A	5 CE	4 % S E	J & S M 2 62 C2	2 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	J & S S	J & T /	5 11 S

AND THE PROPERTY OF SEPERCE SE

### ### ### ### ### ### ### ### ### ##	3,836		468	25	700 300 60 129	51	36255 36255 36255	123 63 3,676	478 227 49	310	30	51	155
### SER FOR SER BY FYRT ### SER SER SER SER BY FYRT ### SER SER SER SER SER C C CCC C C C C C C C C C C D D D D D	PAGE	MOUN \$000						W.					
### BBB CCC CCCC C C C C C C D D D D D D D		1046	N.		ហហហហ		សលលលល	ოოო	ოოო	'n	Ŋ	ស	ഗ
### BBB CCC C C C C C C C C D D D D D D D D		DDDDDD 12 ABBCC	00		0000		00000	888	888	00	00	00	
### STATE OF THE FORM OF THE F		1	3 7			-							
### STATE STATE		1	. .						 			•	-
ARAS GCE C C C C C C C C C C D D D D D D B B B B		ı [—]	ເ ຕ		m		2	7	2	œ	0		2
ARAS OCT 86 - SEP 87 FY87 AAAA BBB BCCC 9 0 2 3 1 2 3 4444 5 6 7 8 9 00 1 2 3 4 5 6 88 88 88 88 88 88 88 8 8 8 8 8 8 8		9	. ~			_	24424		777				
### AAA BEB CCC 5 C C C C C C C C C C C C C C C C		1 -		0	0	8	2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	33 H CR		∞ 4	⊣ 4		ა ⊣
### AAA BEB CCC C C C C C C C C C D D B B B B B C C C C		1 -	29.1	4	∞ ⊣ ⊣⊣	99	~	7777	4	21 1	90	0 -	5 1
### AAAA BBB BCC 9 0 2 1 2 3 444 5 6 7 8 9 00 00 00 00 0 0 0 0 0 0 0 0 0 0 0 0		•	1			4							
### AAAA BBB CCC 0 0 C C C C C C C C C C C C C C					8	4	r φ *	က	ო *	∞		7	S
### BEB BEB BEB C C C CCC C C C C C C C C C		1	L 2 -	38	[∞] ××××	00	∞ %⊼ ∑ ®⊼®	∞ ×××	% XXX	e X	53 *	83 ×3	7
### BB BB BB B B C C C CCC C C C C C C C		1	l∞ ന	က	- ი	070	97 22 22 61	62 62 63	22 22 164 164	91	2 4 4	2	53
### BEB BEB B B B C C C C C C C S 88 88 88 88 88 8 8 8 8		1	2	0		-	_ 666666	_ nnn	4. AHH			J.	,
### BBB BBB BB B C C C CCC ### BBB BBB BB B B C C C CCC ### BBB CCC ### BB CCC ### BB C C ### BB C C ### BB C C C C C C C C C C C C C C C C C		•		c	res .		нана			0	· -		· ·
##RDS OCT 86 - SEP 87 FY BBBB BBB B B B B C C 8888 888 8 1 1 1 1 8888 888 8 8 1 1 1 1		100	(<u>-</u>		1		-	ref	re	6 ∠	0		×
### ### ### ### ### ### ### ### ### ##		1	17%	, i u	a	æ		>	2	ert 2	·40	25	-
### BBB BBB BB B B B B B B B B B B B B		1	i Ž	3	Z		Σ	Σ	Σ	7 T	ပ		Z
### ### ### ### ### ### ### ### ### ##		1	1			ო	ოოოოო	ოოო	ကကက				
### ### ### ### ### ### ### ### ### ##	w		l .										
##RDS OCT 86 BBBB BBB BBB 888 8888 888 888 8888 888		1	1+2					Ð					
### AAA BBB BBB BBB BBB BBB BBB BBB BBB	∞ ⊢	1 88 8 C	Dep 000 OTAL	0	0000 4	BS	000000 0100000	3000 9000 94000	00 00 01A 01A	0 ad	0	00	0
######################################	8	1 00 ∞ 00	ESO	S1	ပပပပန္		AACAAK VVVVV	Z 2222	7222¢	4		E 0	A N
	Ç	1 00 00 4	S201 RACT	re t 309	cure Y152 Y162 Y162 Y162 RACT	10n 284	KV11 7045 7050 7025 7045 7045 RACT	411994 11994 11994	Me 161 199 171 171	asev Z16	ame d Z16	343	futt S20
1000100 100 100 100 100 100 100 100 100		ျကား က	26 00 00	30.	N 0 3 2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3	E 3	0047100 N	A A D 0 1 0 2 2 8 2 8 2 8	8-11118 8-11118	202	10	B 02	1001
AAC 70 70 71 71 71 71 71 71 71 71 71 71	ď	338	7.0	61	70 70 70 70	70	0 7 7 7 0 0 0 0 0	61 70 70	707	9	7	9	9
	α ►	: BB	1	σ.	& & & & & & & & & & & & & & & & & & &	~	~~~~						
IE CON. IIIII IIIII IIIII IIIII IIIII IIII I	S	, B D ~	17		2002	4	00 8 4 7	979	001	∞	က	17	005
1 1 1 1 1 1 1 1 1 1	2	88	. 0	~	3333	CA	<u> </u>	<u> </u>	ပ္မရရွိပ	00	5C.1	70	70
9 - 80 - 41 - 80 - 80 - 80 - 80 - 80 - 80 - 80 - 8	۵		∞	N T T	4444 ∞∞∞∞	∞ ∞	44664 H88888	ω_{∞}	1 8 8 7 1 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	708	4 ∞	0	0
	Ç	888	CO AC7	0~	5555	16	/A M M	988°	スズズ	11 24	24	H A	
N A THE STATE OF T	U	7 LLJ	1186	TS GS	Nagaga	La.	(r)	2000	0000	OZ.	ي کو	× a	7 Y F
04N 991 571 38 8416 00034 851 38 851 851 851 851 851 851 851 851 851 85	-	AA C	NAN 157	MEN 055	R S 001 04 06	E 62	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	D440	007 07 18	25 0	7.I	OMP. 019.	PAN 004
ST TE TE ST			110	EST		H.	7E	ST	S _T	Ö	44	0	¥ 00 €
NA CENTRAL STATE OF THE STATE O	<	AAA.	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	INV FS7	⊐ທທທາ	₹ ∞	6 00	0000	0777	R T 24	s 24	~14	ND (SAD)
3	a	146	}	>×	38∞∞∨∨	3,8	0 - 11 - 11 -	* waa	x 004	Σ _m	•ა	⋖ _	B ≯ 03 ≯
HIRCHING NO NOOMA NO TOTONO TO		71225	- ¦ •3 ⊶	50 40	20000 \$0011	ტი •30	244000 404040	baaa	pund dunin	50	24	₽ 4	7 m

THE STANDARD AND STANDARD SECTION OF THE SECTION OF

71

RESIDENCE RESIDENCE SECRESSION PROPERTY RESIDENCE

SECRETARY RECORDS STATESTED STATESTED

3,837		80	61	33	57	თ თ თ თ	95 109 48 111 3,065	118	137 105	4 9 8	34 164 57	152
PAGE	B7 AMOUNT (\$000)											
	C D E	ю	ო	ო	ហ	S. ⊣	មេសសសល	សស	សស	ю	സവവവ	Ŋ
	DDDDDDD 12 ABBCCC	_	000	000	000	000	00000	000	000	000	0000	000
	۵۰۰	, N	7	7	7		22222	77		. 7	2000	5 1
	0-0	₹ .	4	4	-		04440	 	2.2	4		7 4
	6	1 7	7 1 7	1 1	9 1	544	7777	9-1-1	4	∞	9	77
	0 0	202	2 1	2 12	2 08	222	00000	0 22	222	0 ~	0,,,,,	0 %
	9	1 0	~	2			24444			7	4444	2
	2 0	-	-	-	-					_ ~	нннн	
	0 4	300	80	00	0000	242	241144	000	75	370	382	370 1 4
		64.	7 7	123 1	n	805 1	605 1 1	640 1	311 1	273	785 3 1 1	213
	1 2	2 2	2 0	3	2 7	90	00000	200	20	8	0000	7
	10-0	(e	က	-	თ	မှ	4 *	∞ ∽ *	100 x	52	% & & & & & & & & & & & & & & & & & & &	97
	, 0	1 4 1 4	252 K	006 K	7 19 A	178 88 **	8 A A B 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	დ გგე *	XXX	506 K	ozzee*	%×
	, —	37.5 X	2 1	69(2	33	36 2	2222	099 2 2 5	391 1 1 2	4 30	097	852
	0 6	75	07	2 38	2	2 2 2 8 8	040 22 22 428	010 2 2 215	153 1 1 242	057	34.22	033
	ပြေ	1	42	o r	م	ر ص ص	ຼຸມມຸນມຸ.	. 60 60	25	٠,	טטטט	
	ပ္	-	-	-			eeeee	e	N N	-	.н М	_
	CCC		۲. ف	æ			S 1 L	Ē	P	စ္	E	_
~	12 ₹	i 63 !	e S	рŢ	_		0	0	6 22 2	0 r a	2222 2222	s ¥ a
≫	0 6	- S	F .	10r Z 2	0 0 0	8 2 2	1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	22	2 2∼0.0	010	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	1 3
L	2 0 1	A1	1 de	F. 2	്ച	ğ ∑ ⊣ ⊣	3 - 24-4-4	0	Σ	ິຸ	L122	Ψ,
8 7	1 m - m	1 0	က	က	က	ლ ო	ოოოოო	mm	ရာပ	ო	ოოოო	က
٥.	8-7	8	2	7	7	77	22222	22	22	~	2000	2
SE	<u>`</u> m ¬ o	į ~	2	2	2	22	00000	27	2 2 2	2 2	2000	2 2
(0	100 0	1 2 0	0 2	0 2	0 2	0 2 0 2 L	00000	0 2 0 2 L	007	0	00007	0
8		191	900	AFB 000	000	000 000 TOTAL	E 000 E 000 E 000 E 000 TOTAL	8 00 8 00 101A	r9 00 101A	00	19 k s 00 00 00 10 TOTA	8 00
		. ₹2	C2	C2	89	A A 3 %	တီတီတီတို့ ဝီတီတီတီနေ	n A A A A A A A A A A A A A A A A A A A	sbu S1 S1	rso C2	0 A 7 A 7 O A 7 A 7	AF C2
S		30 S	d A 62	tea 24	ord 35	est 10 10 CTO	044480 0000 0000 0000	000H	022 CT	0.18 9.1	08010 04000 04000	27
ARD	888 888	1 ×	010 Y16	22.	т 66	∓ തത ∢	ាചងឯង៧៤ ០០០០០០ ឯ 4	7000 7000	+ 8	rt 22	0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	e 1 s Z 1
AWAR	്മ ന	1 0 70	٥.	E 0	+- ∞ 4- ∞	¥17 12 04 0NT	05 S 30 06 18 24 0NT	Sac 26 22 0NT	Gai 001 105 CONT	F01	0001111 000111111111111111111111111111	£1
5	 BBB 333	, 0	013	H 00	S 092	01 C	000000000000000000000000000000000000000	90	~0	60	66880 600	,09
- ₹	3333	7	87(87	87	87	887 788 788 788	87	8 8 7 8 8 7	87	8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 7 8 8 8 8 7 8	8.7
NO	88			U								
ပ္ပ	888 111	· 1 • 4	12	I N	27	200 900 900 900	805 1208 1800 1800 1800	20 86 91	5.56	98.	315 366 360 371	348
M.	88 11	8	65087C00	≈ 00	0.1	115 115	80000	C31 C31	900	700	C03 C03 C03	000
~		370	370	CT0 87C	87C	87¢ 87¢ 87¢	87C 87C 87C 87C	ES 870 870	200 850 850	370	8888	8.7
O. LL	. œ ~		203	2 1 2	0.1	9 00 00	51 20 20 50 50	100	0 0 0 0 0 0	145	400 440 63 163	503
0	88	ा द	0	ONT 086	NC AAC	COM LA7 LA7	ABT 046 176 316 446	IAL LA7 LA7	000 000 000	TD ACA	INC MDA9 MDA99 NC01 NC01	65.
181	. <u>aa</u>	DAC	F 4	Oι	40	ൃമമ	OLLLL	ပ္မဝ	2 Z Z	0	>	<u> </u>
_	A A .	000	021	NG 197	NG 74	F 00	2000 2000 2000 2000 2000	S P 7.0	E N 37 3	ING 337	100 19: 733 516 543	780
PHA	AA 5	500	ပ္ရွင္မ	5.R.I	ERI	N 14 19	00000	08 41 40	70 0	E 3	X 04400	٠ - د
	4 6	Ž Z Z Z	7	NE E	¥.~	0 0 E	0 4 2 5 5 5	A 00	₹75 377 877	ጁ∿	ECH 04 04 123 121	PAN 040
4		CAS	ر 80	GI A2	61	SC 70 70	AABAHH 220042	ADI 070 070	OFT D12 D12	MA CA4	7E 2DC 2DC 2DC PB1 PB1	AAO
	1	1 00	л 1	E C	E E	7 4 0 5 0	1 29 S B B 1 1 2 S C B B C 1 1 2 S C C B C C C C C C C C C C C C C C C C	∞ ⊙ ⊙	2 T Z	٠, ب	4	0.1
×	E C Z		80	ω ⊶	₩ -	800	B-000-	8 00	B O →	D T	Omman Dmann	D.ω O - 4
	10>0	, , , , ,	20	ņα	ب ⊸ لہ	744	namana	D44	126164	.,	,	

CONTRACTOR OF THE PROPERTY OF

:	196	45 291- 150	281	36	122	92	70	168 60	386	97	91	39	91	
AMOUNT (\$000)	-	, V	••											· · · · · · · · · · · · · · · · · · ·
) D E	ς.	ოოო	ហ	ស	ო	ო	ო	กนณ	'n	ß	Z.	'n	'n	
DDDDDDD 12 ABBCCC	000	0000	000	000	000	000	000	0000	2 000	2 000	3 000	2 000	2 000	
0 0 0	7 4 2	777 444 223	1 3 2	1 4 2	1 4 2	1 4 2	1 4 2	111 444 222	-	4	- -	7 4	1 4	
0 0 0	2 2 1	22 2 1 2 2 2 1 2 2 1 1 2 2 1 1 2 2 1 1 1 2 2 1	2 2 1	2 2 1	2 2 1	2 2 1	2 2 1	33 2 2 1 2 2 1 2 2 1	1 2 1	2 2 1	1 2 1	2 2 1	2 2 1	
2 6	370 1 3 1	6430 1 3 1 1 3 1 1 3 1	2690 3 1	2168	0175	0325	9232 1 4 1	2900 1 1 1 1 1 1 1 1 1	3896 1 1 1	6000 1 3 1	1000	3000	6378 1 3 1	· ·
C D D	%	22.2	2 23	2 7.	5 2 00	5 2 3	5 2 2	7 22 2	2 5	2 6	2 0	75 5	2 2 2	
0 40	* * X	3852287 2 2 K 2 2 K 2 2 K 2 2 K 96- *	5166016. 2 2 K	9114608 2 2 K	7828 4 96 2 2 K	7828496 2 2 K	7828496 2 2 K :84 **	1969132 2 2 K 2 2 K 2 2 K 2 2 K	05149962 2 2 B	09589766 2 2 K	16119906 2 2 B	15082587 2 2 K	11350342 2 2 K	,
C C S		0 nnn 2	1 J	0 1 J	1 1	1 J	1 J	1 1 1 2 2	ia 1 J	ia 1 J	. t	ia 1 J	ia 1 J	
C C CCCC 2 3 4444	laska 1 1	1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ilaska i	uertoRic 2	Maryland 1	Maryland 1	Virginia	.000 H. O	Californ.	Californ.	Virginia	Californ 2	Californ 2	
B B C 2 3 1	2 3 1 A	22 2 2 2 3 2 1 A	2 3 1	2 3 1 P	2 3 1	2 3 1	2 3 1	222 233 2442	2 3 1	2 3 1	2 3 1	2 3 1	2 3 1	
8 4 0	2 2	000 000	2 2	NS 2 2	irnd 222	2 2	0 2 2	555 555 1000 1000	0 2 2	0 2 2	0 2 2	0 2 2	0 2 2	
	00 01A	¥ right 2 000 2 000 2 000 101AL 101AL	AFB 1 000	Roads 2 000	Prov G 2 000	2 000	2 00 TOTA	2 000 2 000 2 TOTA	9E 00(2 00	a 7 00	2 00	2 00	
888 888 888 888 888 888	son A 154 C ATION	71 Wain 2161 C. 2161 C. 2161 C. 72119 C. 72119 C.	endorf S201 S	sevelt 2249 C	rdeen Z161 C	derick Ziig C	t Myer Z161 C RACTOR	tsmout Z119 C Z119 C Z119 C Z119 C	ario 3910 C	n Diego Y119 C	exandri 7010 A	kland Y179 C	ronado Y169 C	
33333	70923	For 870603 870930 870930 LO CONT	E1m 861104	Roo 861008	Abe 870929	Fre 870930	870930 CONT	870415 870415 870328 870328	870930	Sar 870806	A14 870226	0al 870611	Co 861205	
BBBBBBB	0054	D0048 D0048 C0112	C0014	C4424	C0187	C7292	C0404	1C1970 1C2047 1C2102	,00132	764733	7C4087	606340	6CB322	
888888 111111	50387	AKF70861 Akf70861 Akf70871	OCIATES 6550187	6247085	CO INC	CO INC	CO INC ACA3187	N INC 6247283 6247283 6247283	INC AAC0987	16247487	INTL AADO58	624748	N INC 624748	
AAAA B 2222 1	(CONT 0091 F	0145 D 0256 D 0251 D	& ASS 0043 F	C TRC 0035 R	ACTING 1297 D	ACTING 0789 D	RACTING 0585 D.	78007 10 0007 20 00087 8 00008 8 00008 8	STRIES 0151 D	ICAL 4664 N	STRIES 0341 D	L 4121 N	TRUCTIO 0740 N	
AAAAA 33333	OMPANY AAG4	COMPANY KF70 KF70 KF70	SOMPANY AA03	ELECTRI C2470	K CONTR AD05	K CONTR MD17	K CONTR	M CONS1 C2472 C2472 C2472	M INDUS	MECHAN:	O INDU ADOS	GENERA!	L CONS	
FOR	, 0,,	0 0 0 0 0 0 1 1 1 1	3 0 C	J C E	J C K	4 C K	24 24 74		57	504 1504	3 C 1 06	7 20	50 00	

AND SOLD TO SERVICE TO

AWARD	OCT 86 - SEP 87 FY87				PAGE 3,839
BBB	8888 888 888 1 1 1 AAAA BBB CC C CCC C C AAAA BBB CCC 9 0 2 3 1 2 3 4444 5	ပ ပ ၈ ပ »		DDDDD D E 12 1 BBCCC 3 1	AMOUNT (\$000)
McC 61015	1ellan AFB Califor	113503429 J 2 2 K 2	4756 00 1 3 1 2 2	ō	436
San 70504	Diego California 7199 C2 000 2 2 3 1 2 1	113503429 J 2 2 K	66000 06 06 1 4 2 0	5 00	26
Be 11 70918 2 CONTR	lingham Washington Z199 C2 000 2 2 3 1 1 1 RACTOR TOTAL	113503429 J 2 2 K 688 **	05280 53 4 2 0	3	105
Wil 70508 70826 70930 CONT	liams AFB Arizona Arizona 1 Y199 C2 000 2 2 D 1 1 1 1 Y199 C2 000 2 2 D 1 1 1 1 Y199 C2 000 2 2 D 1 1 1 1 RACTOR TOTAL	102824299 J 2 2 K 2 J 2 2 K 2 J 2 2 K 2 J 2 2 K 2	83300 04 4 2 0 1 4 1 2 2 1 1 4 2 0 1 4 1 2 2 1 1 4 2 0 1 4 1 2 2 1 1 4 2 0	eee	55 345 127
Ne 11 870928 Y 870930 Y CONTR	is AFB Nevada 199 C2 000 2 2 2 3 1 1 1 1 1 ACTOR TOTAL	174480145 J 2 2 K 2 J 2 2 K 2 188 **	50400 32 1 4 2 0 1 3 1 2 2 1 1 4 2 0	ee 0000	118
Comp 861231 8	ton 115 C9E 000 2 2 2 C 1 1 1	139624126 J 2 2 A 1	15044 06 5 1 1 1 1 2 1 7 1 2 0	000 1	124
Fort 870107 Z 870302 Z 870402 Z 870515 Z CONTRA	Campbell Kentucky 199 C2 000 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	096721642 3 2 2 K 3 3 2 8 Z	28468 1 4 2 2 2 1 1 4 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 1 1 4 2 2 2 2	1888	31 121 112 96
Inyol 861027 R 860918 R CONTR	kern 399 SI 000 2 2 2 B 1 2 0102 I 399 SI 000 2 2 2 B 1 2 0102 I ACTOR TOTAL	021062427 J 104 **	36658 06 3 2 1 2 1 2 2 1 7 3 2 1 2 1 2 2 1 7 3 2	000 000 8	34
Prov 870522 8 870714 8 870713 8 870901 8	1dence Rhode Isld 455 A9 000 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	001624147 J 2 2 K J 2 2 K	59000 44 1 2 2 1 1 1 2 1 1 1 2 1 1 1 2 2 1 2 2 1 1 1 2 2 1 2 2 1 2	0000 0000 0000 1	123.0 133.0 138.0
Came 870722	eron Park 5895 A7 000 2 2 3 2 A 2 1	029033156 J 2 2 K 2	10256 06 11 1 2 1 1 1 2	000	6
Coc. 870626	oa 1285 AS EBL 2 2 E 1 1 1	087332110 J 2 2 A 2	13150 12 1 1 2 1 1 2	000 1	25-

received becommended. Descripted by the second of the seco

3,840		135- 135- 135-	124 388 1726 692 446 440 880 107	00048400000000000000000000000000000000	47	7.8
PAGE	AMOUNT (\$000)					
	DD D E CC 3 1	กสสสพ	⊣ทพง⊶∾พพพพพ	Խ ԽԽԽԽԽԽԽԽԽԽԽԽԽԽԽԽԽԽԽԽ	S	S
	DDDDD 12 ABBC	000000	0000000000		000	000
	,0	000000	00000000000	инининининининининин	7	2
	10-0	l əmədədə I	н нннннннн		4	က
	, C	 				-
	<u> </u>	i 🛱	**************************************	9	01	34
	0 -	000000	777777777777777777777777777777777777777	пинининининининининининин	7	
	9	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	00-0-0		7	~
			0844		0*	04
	0 E	, <u>v</u>	0	9 21444444444444444444444444444444444444	7 7	300
	2 0	. E	4	សសស សសស	516	240
	10 1	1 000000	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	000000000000000000000000000000000000000	٥.	7
	1040	1	4	\mathbf{v} and	∞	0
	10-0	iiiii	* *	 ********************************	4 8	25
		0 0XXXX		$\overset{\circ}{\omega}$	96 X	8×
		4	0 707010101010		33	280
	C C 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	400000000000000		J 2	14 J 2
	0 8	i I HHHHHH	adadan Maada	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-	-
	0 4	2	>	rd :≠4		> ·
	100 4	- 4 0	S	E .	ĸ	5
_	0 4	90	b	•	É	Je
- 8	0 6	5000000	<u>}</u>		a p	*2
LL.	0 C		*	Q Q Q Q Q Q Q	A.	ž.
87	. m ⊸ c	. .	шемемемемем		3	
ء م	8-10	000000	00000000000	00000000000000000000000000000000000000	۷,	2
SE	8-10	000000	00000000000	000000000000000000000000000000000000000	~	
	မြားတား	000000	00000000000	\circ	~	8
7 86	888 800 800 800	2 100000A	0000 0000 0000 0000 01 A L	4 PO 00000000000000000000000000000000000	000	000
0	888 888 888 888	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 A7 A77 A77 A77 OR 7	а 822 822 822 822 822 822 822 82	e r y	× S1
ARD	1 8 8 8 4 A 8 8 8 4 A 8 8 8 4 A		71900 58201 58201 58201 58201 784C1	######################################	ntgom Z165	rt Di S206
		0444440	023402400 X818603724208	N	20	F0
ပ	333	000000	00201010000000000000000000000000000000	01111100000000000000000000000000000000	60	=======================================
	33		88888888888 74767676767	88888888888888888888888888888888888888	87	86
z	11					
	111	1 00HH86	30 00 00 00 00 00 00 00 00 00 00 00 00 0	######################################	75	13
꽃	. 80 -	0523373	2100912400 000124009	4001117664466667777777	00	00
H	· 🛮 🗖	0464000 NOOOOOO	77777		ŽČ.	ည်မှ
•	88 11		77777 4 00000	ZIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	80	₩ ₩
_	11	OMANANO	X ####################################	намеророророророророророророророророророро	09	1C A2
-	. B3 →	N 4 0 0 0 0 0 0	L A A B A B A B A B A B B B B B B B B B	PADAPAPAPAPAPAPAPAPAPAPAPAPA	0.7	2 4 2 4
H	A 2		00000 x 00000		Ş.+	SE
₹	AA 22	1 N S S S S S S S S S S S S S S S S S S	77. 00.00 00	X X00000000000000000000000000000000000	0494 0494	RITY 0045
	• ∢ ⋒	ເ⊇ັ ທທທທ	000000	— W 	₩ 7	CUR
-	33 A	Z OHHHHO H W444 45		Z mmmommmmommmmmmmmmmmmmmmmmmmmmmmmmmmm	≻ 4	SE A2
		ı)	Q4444500000	000000000000000000000000000000000000000	ΑA	 ∢
			70000000000000000000000000000000000000	R1124488778888888000011444400	F 12	F 02
	•	, padddda	5	naaaaaaaaaaaaaaaaaaaaa	bω	5-

क्ष्मकार कार्यकार क्ष्मकार क्षात्रकार अस्तर्थका अस्तर्थका अस्तर्थका क्षम्

L'ALTER E

PARK SKIKKSI SKIKKSI PROPER PORKIN PROPERT PROPERT BEFORES LEGERAL FORESTER FORESTER

3.841		36	85	& & & M	37	8 2 2 2 2 3 3 4 4 4 2 5 5 3 3 3 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5	35	63	68 186	115	107
PAGE	AMOUNT (\$000)										
	0 D E	25	ιν	សស	Ŋ	գ Խ∾⊶ԽԽԽԽԽԽԽԽ	ស	ო	വവ	សស	Ŋ
,	DDDDDDD 12 ABBCC	000	000	000	000	000000000000	000	000	000	000	000
	10	5	8	77	8	α	7	2	22	22	~
	0-0	2	2			HHHHHHHHHHH	-4	4	n in	ហហ	2
	0	! -	7	43	7	aaaaaaaaaaa	7	7	~~	77	
	_ ∞		77	34	36	оннинининн К	42	77	2 4 4	2 2 1 2 1 1	2 5 1
	0 ~	٦ ا	78		2	попопопопопо	7	2	75		
		; →	-	~ ღ	က	-00-100-10-10-10-10-10-10-10-10-10-10-10		1 2			-4
	50 0	i	-	44			2-1	oπ	Omm	000	0
	;	18	39	000	000	80 80 80 80 80 80	127	700	22 1 1	1 1 1	200
	; — · · ·	333	35	010	110	8	69	112	90	29	57
	10 8		2 6	22	7	44444444444	~ ~	2	22	77	7
	0-0	5.00	رم ر	Δ,	ω,	ភ	Ω	14	63	ဗ *	90
		200	00	80 *	8	8	200 B * *	X 23	& × O ,	400 * *	0 L L
	ပြေ ၈	S	72 B	7××	7.7 X		172	536	2 2 2	223	75
	[∪ ∞	30	512	51 2 2 16	851 2 2	000000000000000000000000000000000000000	85 2 63	22	71 22 54	7227 48	142
	10 6	177	1.2	X 03 107 107	<u>چ</u>	DAXDDDDDDDDDD.	ဝဂ္ဂဇ	٦.	0 2 2	0 L L 4	ص کی
	5 0 8	1 3			_	e e e e e e e e e e e e e e e e e e e	5	-	22	77	_
	10 4	i 65		>							æ
	CC 44	=	ā	N.	ž	0 7		ъ С			1
~	10 4	10	E C	. Je	5 × 0	× 1000000000000000000000000000000000000	E (7		900	900	291
∞ ≻	1	ali 2	1 a b	ક ```	≩ `	3 N	ē	.10	A is Sis	∑. T. S	<u>-</u> 20
La.	10 7	107	¥	Ž⊣⊸	Z ~	Z HHHHOHHHHHHH	۳ →	" ⊶	~~~	ੈਂ ਜਜ	, 2
28	1	i m	က	بر بر	S	ოოოოოოოოოოო	-	ပ	<u>۵</u>	60	က
۵	5-B:	2	2	55	2	α	7	2	77	22	2
S		5	7	CICA	7	α	7	2	0.0	22	2 2
•	ထား တ	1 0				$\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha$	2		22	77	
86	ြေထ∞ပ		2	C1 C1	7			2		00.14	
-	. 1 80 ⊗ C)		000 2	000 006 2 OTAL	000 2	DNE 0000 0000 0000 0000 0000 01AL	000 OTAL	000 2	000 000 01AL	000 000 TOTAL TOTAL	000
) C	.; ag ∞ C .; ag ∞ C	9E 00	00	C9E 000 C9E 000 ON TOTAL	CSE OOD	A48 DNE C9E 000 C9E 000 C9E 000 C9E 000 A48 000 C9E 000 C9E 000 C9E 000 C9E 000	rove C9E 000 OR TOTAL	C2 000	C2 000 C2 000 ON TOTAL	rt 9 C2 00 10N TOTA TOR TOTA	0
ARDS OC	88888888888888888888888888888888888888	heim 7050 C9E 00	Bay 4720 A3 000	720 C9E 000 720 C9E 006 ATION TOTAL	falo 4720 C9E 000	4720 C9E 000 4720 C9E 000 4720 C9E 000 4720 C9E 000 2590 A4B 000 4720 C9E 000	dy Grove 3810 C9E 000 RACTOR TOTAL	mpa 7111 C2 000	10x1 R119 C2 000 R129 C2 000 OCATION TOTAL	1fport R119 C2 00 R119 C2 00 OCATION TOTA TRACTOR TOTA	rfolk Y119 C2 00
50 808	8888 888 888 888 888 888 888 888 888 8	naheım 0 7050 C9E 00	ed Bay 2 4720 A3 000	ewark 3 4720 C9E 000 4 4720 C9E 00G LOCATION TOTAL	uffalo 3 4720 C9E 000	Liverpool 4930 A4B DNE 25 4720 C9E 000 26 4720 C9E 000 20 4910 C9E 000 14 2590 A4B 000 12 4720 C9E 000 27 4720 C9E 000	Shady Grove 23 3810 C9E 000 ONTRACTOR TOTAL	Tampa 04 Y111 C2 000	Biloxi 22 Rii9 C2 000 23 Ri29 C2 000 LOCATION TOTAL	Gulfport 05 R119 C2 00 28 R119 C2 00 LOCATION TOTA ONTRACTOR TOTA	Norfolk 30 Y119 C2 00
T AWARDS OC	888 888 888 888 888 888 888 888 888 88	Anaheim 930 7050 C9E 00	Red Bay 202 4720 A3 000	Newark 103 4720 C9E 000 514 4720 C9E 000 LOCATION TOTAL	ffalo 4720 C9E 000	Liverpool 0102 4930 A4B DNE 1125 4720 C9E 000 0416 4720 C9E 000 0120 4910 C9E 000 0312 4720 C9E 000 0312 2815 A4B 000 0204 4210 C9E 000 0522 4210 C9E 000 0521 4210 A1C 000 0521 4720 C9E 000 0522 4210 C9E 000 0523 4720 C9E 000 0523 4720 C9E 000	Shady Grove 1023 3810 C9E 000 CONTRACTOR TOTAL	Tampa 0104 Y111 C2 000	B110x1 0122 R119 C2 000 0223 R129 C2 000 LOCATION TOTAL	Gulfport 0605 R119 C2 00 0928 R119 C2 00 LOCATION TOTA CONTRACTOR TOTA	Norfolk 0930 Y119 C2 00
ACT AWARDS OC	88 88 88 88 88 88 88 88 88 88 88 88 88	Anaheım 70930 7050 C9E 00	Red Bay 02 4720 A3 000	Newark 03 4720 C9E 000 14 4720 C9E 000 LOCATION TOTAL	Buffalo 103 4720 C9E 000	Liverpool 102 4930 44B DNE 125 4720 C9E 000 120 4910 C9E 000 114 2590 A4B 000 312 2815 A4B 000 204 4210 C9E 000 330 4720 C9E 000 522 4210 C9E 000 521 4720 C9E 000 522 4210 C9E 000 827 4720 C9E 000 903 4210 C9E 000	Shady Grove 023 3810 C9E 000 CONTRACTOR TOTAL	Tampa 104 Y111 C2 000	B110x1 122 R119 C2 000 223 R129 C2 000 LOCATION TOTAL	Gulfport 605 R119 C2 00 928 R119 C2 00 LOCATION TOTA CONTRACTOR TOTA	Norfolk 930 Y119 C2 00
TRACT AWARDS	8888 888 888 888 888 888 888 888 888 8	Anaheim 0930 7050 C9E 00	Red Bay 70202 4720 A3 000	Newark 61103 4720 C9E 000 76514 4720 C9E 006 LOCATION TOTAL	Buffalo 61103 4720 C9E 000	Liverpool 61125 4930 A4B DNE 61125 4720 C9E 000 70416 4720 C9E 000 70120 4910 C9E 000 60114 2590 A4B 000 70320 2815 A4B 000 70320 4720 C9E 000 70330 4720 C9E 000 70521 4210 C9E 000 70521 4210 C9E 000 70521 4720 C9E 000 70521 4720 C9E 000 70521 4720 C9E 000 70521 4720 C9E 000	Shady Grove 61023 3810 C9E 000 CONTRACTOR TOTAL	Tampa 70104 Y111 C2 000	B110x1 70122 R119 C2 000 70223 R129 C2 000 LOCATION TOTAL	Gulfport 870605 R119 C2 00 870928 R119 C2 00 LOCATION TOTA CONTRACTOR TOTA	Norfolk 870930 Y119 C2 00
TRACT AWARDS	888 888 888 888 888 888 888 888 888 88	Anahe.m 8 870930 7050 C9E 00	Red Bay 5 870202 4720 A3 000	Newark 5 861103 4720 C9E 000 5 870514 4720 C9E 000 LOCATION TOTAL	Buffalo 9 861103 4720 C9E 000	22 870102 44B DNE 861125 4720 C9E 000 870416 4720 C9E 000 870120 4910 C9E 000 861114 2590 A4B 000 881114 2590 A4B 000 870204 4210 C9E 000 870521 4210 C9E 000 870503 4	Shady Grove 61023 3810 C9E 000 CONTRACTOR TOTAL	Tampa 70104 Y111 C2 000	B110×1 46 870122 R119 C2 000 17 870223 R129 C2 000 LOCATION TOTAL	Gulfport 89 870605 R119 C2 00 89 870928 R119 C2 00 LOCATION TOTA CONTRACTOR TOTA	TR Norfolk 18 870930 Y119 C2 00
CONTRACT AWARDS OC	8888 888 888 888 888 888 888 888 888 8	318 870930 7050 C9E 00	Red Bay 7i5 870202 4720 A3 000	Newark 075 861103 4720 C9E 000 075 876514 4720 C9E 000 LOCATION TOTAL	039 861103 4720 C9E 000	Liverpool 870102 4930 A4B DNE 0050 870416 4720 C9E 000 0047 870120 4910 C9E 000 0570 870120 4910 C9E 000 0570 870114 2590 A4B 000 1374 870312 4720 C9E 000 1778 870312 4720 C9E 000 2197 870330 4720 C9E 000 2197 87052 4210 C9E 000 3074 870521 4210 C9E 000 3083 870521 4210 C9E 000 3634 870521 4720 C9E 000 4007 870903 4210 C9E 000 4007 870903 4210 C9E 000	Shady Grove 0607 861023 3810 C9E 000 CONTRACTOR TOTAL	Tampa 0053 870104 Y111 C2 000	B110×1 0046 870122 R119 C2 000 0117 870223 R129 C2 000 LOCATION TOTAL	Gulfport 0889 870605 R119 C2 00 0889 870928 R119 C2 00 LOCATION TOTA CONTRACTOR TOTA	ONTR Norfolk 8618 870930 Y119 C2 00
TAR CONTRACT AWARDS OC	BESERBE BESER BESE BES BES 88 88 88 88 88 88 88 88 88 88 88 88 88	Anahelm Anahelm C0318 870930 7050 C9E 00	Red Bay C07is 870202 4720 A3 000	Newark D0075 861103 4720 C9E 000 D0075 870514 4720 C9E 000 LOCATION TOTAL	Buffalo 39 861103 4720 C9E 000	Liverpool 600050 870105 600050 861125 4720 C9E 000 700047 870416 4720 C9E 000 700570 861114 870120 701374 870120 701379 870120 701778 870120 701778 870120 870120 701778 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 70178 870120 870120 70178 870120 870120 70178 870120 870120 70178 870120 87	Shady Grove 7C0607 861023 3810 C9E 000 CONTRACTOR TOTAL	Tampa 6C0053 870104 Y111 C2 000	B110x1 6C0046 870122 R119 C2 000 6C0117 870223 R129 C2 000 LOCATION TOTAL	Gulfport 6C0889 870605 R119 C2 00 6C0889 870928 R119 C2 00 LOCATION TOTA CONTRACTOR TOTA	CONTR Norfolk 6C8618 870930 Y119 C2 00
DIME CONTRACT AWARDS	BEBERBER BEBBB BBB BBB BBB BBB BBB BBB B	Anahelm Anahelm 8700318 870930 7050 C9E 00	Red Bay 87C07i5 870202 4720 A3 000	Newark 086D0075 861103 4720 C9E 000 086D0075 876514 4720 C9E 006 LOCATION TOTAL	Buffalo 086D0039 861103 4720 C9E 000	Liverpool 28700462 870102 4930 A4B DNE 58600090 870416 4720 C9E 000 58700047 870120 4910 C9E 000 58700570 87114 2590 A4B 000 58701374 870312 4720 C9E 000 58701374 870312 4720 C9E 000 58701374 870320 4210 C9E 000 58702197 870330 4720 C9E 000 58703074 870521 4210 C9E 000 68703074 870521 4720 C9E 000 68703074 870521 4720 C9E 000 68703074 870521 4720 C9E 000	Shady Grove 087C0607 861023 3810 C9E 000 CONTRACTOR TOTAL	Tampa 786C0053 870104 Y111 C2 000	B110x1 786C0046 870122 R119 C2 000 786C0117 870223 R129 C2 000 LOCATION TOTAL	Gulfport 786C0889 870605 R119 C2 00 786C0889 870928 R119 C2 00 LOCATION TOTA CONTRACTOR TOTA	AL CONTR Norfolk 086C8618 870930 Y119 C2 00
SO SOME TORSINGS SAIDS	REBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Anahelm 0187C0318 870930 7050 C9E 00	C Red Bay 0087C07i5 870202 4720 A3 000	NC 70086D0075 861103 4720 C9E 000 70086D0075 876514 4720 C9E 000 LOCATION TOTAL	NC 70086D0039 861103 4720 C9E 000	NC 8700462 870102 4930 A4B DNE 7008600090 870416 4720 C9E 000 7008600090 870416 4720 C9E 000 700870047 861114 2590 A4B 000 7008701374 870312 4720 C9E 000 7008701379 870312 4720 C9E 000 700870137 87032 4210 C9E 000 7008702197 87032 4210 C9E 000 7008703074 870521 4720 C9E 000 7008703074 870903 4210 C9E 000 7008704007 870903 7008704007 870900000000000000000000000000000000	NC Shady Grove 70087C0607 861023 3810 C9E 000 CONTRACTOR TOTAL	Tampa 1786C0053 870104 Y111 C2 000	B110x1 46786C0046 870122 R119 C2 000 46786C0117 870223 R129 C2 000 LOCATION TOTAL	Gulfport 46786C0889 870605 R119 C2 00 46786C0889 870928 R119 C2 00 LOCATION TOTA CONTRACTOR TOTA	L CONTR Norfolk 86C8618 870930 Y119 C2 00
DIME CONTRACT AWARDS	BEBERBERBERBERBERBBBBBBBBBBBBBBBBBBBBB	CCA 6600187C0318 870930 7050 C9E 00	INC LA70087C07iS 870202 4720 A3 000	INC LA7G086D0075 861103 4720 C9E 000 LA70086D0075 870514 4720 C9E 000 LOCATION TOTAL	INC _A70086D0039 861103 4720 C9E 000	INC AAE00600462 870102 4930 448 DNE LA7008600090 870416 4720 C9E 000 LA70087C0570 870414 870120 4910 C9E 000 LA70087C1374 8703120 4720 C9E 000 LA70087C1374 8703120 RA80 RA80 LA70087C1379 870320 RA910	INC Shady Grove LA70087C0607 861023 3810 C9E 000 CONTRACTOR TOTAL	Tampa ACW1786C0053 870104 Y111 C2 000	B110x1 6786C0046 870122 R119 C2 000 6786C0117 870223 R129 C2 000 LOCATION TOTAL	Gulfport N6246786C0889 870605 R119 C2 00 N6246786C0889 870928 R119 C2 00 COCATION TOTA CONTRACTOR TOTA	CTRICAL CONTR Norfolk N6247086C8618 870930 Y119 C2 00
SO SUBALA TOASTNOO SUITA SO TOT	BERBERBERBERBERBERBERBBBBBBBBBBBBBBBBB	L CCA N6600187C0318 870930 7050 C9E 00	ES INC DLA70087C07i5 870202 4720 A3 000	Newark DLA7G086D0075 861103 4720 C9E 000 DLA70086D0075 870514 4720 C9E 000 DLA70086D0075 LOCATION TOTAL	ES INC D_A70086D0039 861103 4720 C9E 000	Liverpool BAB DNE DAAE0000000000000000000000000000000000	Shady Grove DLA70087C0607 861023 3810 C9E 000 CONTRACTOR TOTAL	Tampa 4 DACW1786C0053 870104 Y111 C2 000	B110x1 4 N6246786C0046 870122 R119 C2 000 6 N6246786C0117 870223 R129 C2 000 LOCATION TOTAL	Gulfport 4 N6246786C0889 870605 R119 C2 00 0 N6246786C0889 870928 R119 C2 00 COCATION TOTA	LECTRICAL CONTR Norfolk 1 N624708628618 870930 Y119 C2 00
SO SOMEWA TOARTHOO BUTTOO SO TREE	AA EEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0 L CCA 34 N6600187C0318 870930 7050 C9E 00	ISES INC 43 DLA70087C07i5 870202 4720 A3 000	Newark	SES INC 00 DLA70086D0039 861103 4720 C9E 000	Liverpool Additional Stock St	SINC Shady Grove DLA70087C0607 861023 3810 C9E 000 CONTRACTOR TOTAL	CO 054 DACW1786C0053 870104 Y111 C2 000	B110x1 344 N6246786C0046 870122 R119 C2 000 346 N6246786C0117 870223 R129 C2 000 LOCATION TOTAL	Gulfport 304 N6246786C0889 870605 R119 C2 00 140 N6246786C0889 870928 R119 C2 00 LOCATION TOTA CONTRACTOR TOTA	ELECTRICAL CONTR Norfolk 011 N6247086C8618 870930 Y119 C2 00
SO SUBMEM TOASTNOO BUTGO BO TOT AND	AAAA EEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CO L CCA 1834 N6600187C0318 870930 7050 C9E 00	PRISES INC 1943 DLA70087C07iS 870202 4720 A3 000	PRISES INC 861103 4720 C9E 000 0214 DLA70086D0075 861103 4720 C9E 000 3553 DLA70086D0075 870514 4720 C9E 000 LOCATION TOTAL	PRISES INC 0208 D_A70086D0039 861103 4720 C9E 000	Liverpool 4 DAAED787CCA62 3 DLA70086D0090 8 61125 4720 C9E 000 8 DLA70086D0090 8 DLA70086D0090 8 DLA70087C0047 8 DLA70087C0570 8 DLA70087C1399 8 DLA70087C1399 9 DLA70087C1399 6 DLA70087C1374 8 70312 4720 C9E 000 8 DLA70087C1378 8 70320 4210 C9E 000 9 DLA70087C3074 8 70522 4210 C9E 000 10 DLA70087C3634 8 70521 4210 C9E 000 10 DLA70087C3634 8 70522 4210 C9E 000 10 DLA70087C3634 8 70522 4210 C9E 000 10 DLA70087C3634 8 70522 4210 C9E 000	RPRISES INC Shady Grove 0149 DLA70087C0607 861023 3810 C9E 000 CONTRACTOR TOTAL	N CO 0054 DACW1786C0053 870104 Y111 C2 000	B110x1 1344 N6246786C0046 870122 R119 C2 000 1346 N6246786C0117 870223 R129 C2 000 LOCATION TOTAL	Gulfport 3304 N6246786C0889 870605 R119 C2 00 5140 N6246786C0889 870928 R119 C2 00 5140 N6246786C0889 COATION TOTA	TS ELECTRICAL CONTR Norfolk KOII N6247086C8618 870930 Y119 C2 00
SO SOMEWA TOAGINGS SMIGG SO TOT A MAG	A AAAA EEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NG CO L CCA 6 1834 N6600187C0318 870930 7050 C9E 00	Red Bay 1943 DLA70087C07i5 870202 4720 A3 000	RPRISES INC 861103 4720 C9E 000 0214 DLA70086D0075 861103 4720 C9E 000 3553 DLA70086D0075 870514 4720 C9E 010	RISES INC 200 DLA70086D0039 861103 4720 C9E 000	TERPRISES INC 1034 DAAEO787C0462 870102 4930 44B DNE 20863 DLA70086D0090 861125 4720 C9E 000 29863 DLA70086D0090 870416 4720 C9E 000 2987 DLA70087C0047 861114 2590 44B 000 2428 DLA70087C1394 870120 4910 C9E 000 2428 DLA70087C1334 870312 4720 C9E 000 1905 DLA70087C1399 870204 4210 C9E 000 2846 DLA70087C2197 870330 4720 C9E 000 2846 DLA70087C2197 870320 4210 C9E 000 3729 DLA70087C3634 870821 4210 C9E 000 3729 DLA70087C3634 870827 4720 C9E 000 5195 DLA70087C3634 870827 4720 C9E 000 5195 DLA70087C3634 870827 4720 C9E 000	TERPRISES INC Shady Grove 0.0149 DLA70087C0607 861023 3810 C9E 000 CONTRACTOR TOTAL	HEN CO 7 0054 DACW1786C0053 870104 Y111 C2 000	B110x1 67 1344 N6246786C0046 870122 R119 C2 000 67 1346 N6246786C0117 870223 R129 C2 000 LOCATION TOTAL	Gulfport 67 3304 N6246786C0889 870605 R119 C2 00 67 5140 N6246786C0889 870928 R119 C2 00 67 5140 N6246786C0889 CONTRACTOR TOTA	ENTS ELECTRICAL CONTR Norfolk 70 KOLI N6247086C8618 870930 Y119 C2 00
SO SOMEWA TOAGINGS SMIGG SO TOT A MAG	ALTA LIST OF TAIMS CONTROL TAIMS OF THE STATE OF THE STAT	DING CO L CCA 136 1834 N6600187C0318 870930 7050 C9E 00	Red Bay 00 1943 DLA70087C07i5 870202 4720 A3 000	NEMPRISES INC 00 0214 DLA70086D0075 861103 4720 C9E 000 00 3553 DLA70086D0075 870514 4720 C9E 000 LOCATION TOTAL	ENTERPRISES INC 700 0203 DLA70086D0039 861103 4720 C9E 000	ENTERPRISES INC 1034 DAAE078700462 1034 DAAE078700462 1034 DAAE078700462 103 0863 DLA70086D0090 1578 DLA70086D0090 1578 DLA70086D0090 1578 DLA700870047 1500 1578 DLA700870047 1500 1578 DLA700870047 1500 1579 DLA700870047 1500 1505 DLA7008701304 1505 DLA7008701304 1505 DLA7008701304 1505 DLA7008701304 1505 DLA700870197 1506 1506 1506 DLA700870197 1506 1506 D	ENTERPRISES INC Shady Grove 700 0149 DLA70087C0607 861023 3810 C9E 000 CONTRACTOR TOTAL	Tampa W17 0054 DACW1786C0053 870104 Y111 C2 000	B110x1 2467 1344 N6246786C0046 870122 R119 C2 000 2467 1346 N6246786C0117 870223 R129 C2 000 LOCATION TOTAL	Gulfport 2467 3304 N6246786C0889 870605 R119 C2 00 2467 5140 N6246786C0889 870928 R119 C2 00 LOCATION TOTA	EMENTS ELECTRICAL CONTR Norfolk 2470 KOII N6247086C86I8 870930 YII9 C2 00
SO SOMEWA TOAGINGS SMIGG SO TOT A MAG	ALPHA List of Trime Control of the C	ING CO L CCA 36 1834 N6600187C0318 870930 7050 C9E 00	B ENTERPRISES INC 0700 1943 DLA70087C07:5 870202 4720 A3 000	Newark	Buffalo 0700 0203 DLA70086D0039 861103 4720 C9E 000	B ENTERPRISES INC AEG7 1034 DAMEOVERCOMES 870102 4930 A4B DNE 0700 0863 DLA70086D0090 870416 4720 C9E 000 0700 1578 DLA70086D0090 870416 4720 C9E 000 0700 1578 DLA70087C0047 870120 4910 C9E 000 0700 0557 DLA70087C0570 870114 2590 A4B 000 0700 2428 DLA70087C1374 870312 4720 C9E 000 0700 1905 DLA70087C1379 870310 4720 C9E 000 0700 2846 DLA70087C1379 870330 4720 C9E 000 0700 2846 DLA70087C2197 870330 4720 C9E 000 0700 3729 DLA70087C3074 870521 4210 C9E 000 0700 3729 DLA70087C3074 870521 4210 C9E 000 0700 5195 DLA70087C3074 870521 4720 C9E 000 0700 5195 DLA70087C3074 870903 4210 C9E 000 0700 5195 DLA70087C3074 870903 4210 C9E 000	NTERPRISES INC Shady Grove 00 0149 DLA70087C0607 861023 3810 C9E 000 CONTRACTOR TOTAL	STEPHEN CO CW17 0054 DACW1786C0053 870104 Y111 C2 000	B110x1 C2467 1344 N6246786C0046 870122 R119 C2 000 C2467 1346 N6246786C0117 870223 R129 C2 000 LOCATION TOTAL	Gulfport 467 5140 N6246786C0889 870605 R119 C2 00 467 5140 N6246786C0889 870928 R119 C2 00 COCATION TOTA	CLEMENTS ELECTRICAL CONTR Norfolk 2 C2476 KOII N6247086C8618 870930 YI19 C2 00
OO SOMMA TOAGINGO SATAGO SO TOT. ANG.	ALTHA LIST OF TAIRS CONTINUED TO THE CONTINUED TO THE CONTINUED TO THE CONTINUE TO THE CONTINU	HOLDING CO L CCA WF136 1834 N6600187C0318 870930 7050 C9E 00	ENTERPRISES INC 0700 1943 DLA70087C07i5 870202 4720 A3 000	ENTERPRISES INC 0700 0214 DLA70086D0075 861103 4720 C9E 000 0700 3553 DLA70086D0075 876514 4720 C9E 000 U700 3553 DLA70086D0075 876514 4720 C9E 000	ENTERPRISES INC 0700 0208 DLA70086D0039 861103 4720 C9E 000	ENTERPRISES INC AEG7 1034 DAAEG787C0462 870102 4930 A48 DNE 0760 0863 DLA70086D0090 870416 4720 C9E 000 0700 1978 DLA70087C0940 870120 4910 C9E 000 0700 0557 DLA70087C0570 861114 2590 A48 000 0700 2428 DLA70087C1374 870312 2815 A48 000 0700 1979 DLA70087C1379 870312 2815 A48 000 0700 2846 DLA70087C1378 870320 2816 000 0700 2846 DLA70087C309 870520 4210 C9E 000 0700 3729 DLA70087C3083 870521 4210 C9E 000 0700 3729 DLA70087C3083 870521 4210 C9E 000 0700 3729 DLA70087C3083 870521 4210 C9E 000 0700 5195 DLA70087C3083 870521 4210 C9E 000 0700 5195 DLA70087C3064 870903 4210 C9E 000	ENTERPRISES INC Shady Grove 0700 0149 DLA70087C0607 861023 3810 C9E 000 CONTRACTOR TOTAL	Tampa CW17 0054 DACW1786C0053 870104 Y111 C2 000	B110x1 C2467 1344 N6246786C0046 870122 R119 C2 000 C2467 1346 N6246786C0117 870223 R129 C2 000 LOCATION TOTAL	Gulfport C2467 3304 N6246786C0889 870605 R119 C2 00 C2467 5140 N6246786C0889 870928 R119 C2 00 C2467 5140 N6246786C0889 CONTRACTOR TOTA	EMENTS ELECTRICAL CONTR Norfolk 2476 KOLI N6247086C8618 870930 Y119 C2 00

DESCRIPTION ASSESSED ASSESSED BELLIAGE BELLIAGE

ALPHA LIST OF PRIME CONT	ARDS OCT 86 - SEP 87 FY87	PAGE 3,842
8888888	BRBBBB BEBB BBB BB BB C C CCCC C C C C C C	B7 AMOUNT (\$000)
TS ELECTRICAL (CONT) K030 N6247087C8549	Norfolk 870929 Z299 C2 000 CONTRACTOR TOTAL	
AAD0787C0071	White Sands Msl Rge New Mexico 157439027 84880 35 870630 5410 81 000 2 2 2 3 1 2 1 J 2 2 K 2 1 4 1 2 2 1 1 2 2 000 3	3. 8.
CORPORATED NGGG2487C6091	Arlington Virginia 161224696 03000 51 5 1 000 5 870120 R414 S1 000 2 2 3 1 2 1 5 1 000 5	125
5 INC DABT0187C1020	Hattlesburg 000 2 2 2 3 1 1 1 3 2 2 A 2 3 3 1 1 2 1 7 2 2 000 5	81
960587C0039	Cannon AFB New Mexico 035689330 10750 35 4 2 000 5 D 870930 Y299 C2 000 2 2 3 1 4 2 000 5 D	20
TON CO INC DACW8581C0020	Cordova Cordova 3 Alaska 071851919 17410 02 8 000 3 861118 Y211 C2 000 2 2 2 D 1 1 1 2 1 7 4 2 000 3	7.7
ION CO INC DACWO586C0071 DACWO586C0071	Healdsburg California 071851919 33056 06 870417 7199 C2 000 2 2 D 1 1 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 5 870424 7199 C2 000 2 2 2 D 1 1 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 5 LOCATION TOTAL	72- 36-
UCTION CO INC .278 N6247483C2764	Oso 870625 Y245 C2 000 2 2 2 3 1 2 1 3 2 2 K 2 1 4 1 2 2 1 1 4 2 000 5 CONTRACTOR TOTAL 1,314 **	1.345
RISES F6471984C0008	PHILIPPINE 999014632 00000 RP 861001 S205 S1 000 2 2 2 8 2 0 2 0600 1 J 3 5 1 5 3 1 2 1 1 5 2 000BRP 5	40
AJA3786C0423	870702 K059 SI 000 2 2 2 B 2 Z 2	102-
C 2760487C0022	Pease Air Force Base N H 175370774 59780 33 1 000 5 870731 S215 S1 000 2 2 2 3 2 D 2 7 J 1 1 L 2 2 1 1 2 1 1 3 1 000 5	118
PRODUCTS GSG2F4835600000	00 870722 7510 C9E 000 2 2 2 8 1 2 1 3 2 2 B 43280 06	31
INC N6247786C0148	Washington D.C 066782079 50000 11 5 3 000 5 860408 W023 C2 000 2 2 2 D 2 2 1 J 2 2 B 1 3 I 1 2 I I 5 3 000 5	145
DAAA1587C0062	Bozeman 870824 AZ16 S1 000 2 2 2 3 2 G 2 2 1 2 2 2 1 5 2 000 5	20

CONTRACT PRODUCE SECRECA SECRECA PRODUCE

property terrored sections property

BOOM PROPERTY SECOND BOOKS OF THE PROPERTY OF

3,843	 	51 178 31 33 38 55 4.020	11 663 252 463	39 74 104 77	97 111 105 105 105 117 117 117 117 117 117 117 117 117 11	49	239 278 4 8	4
PAGE								
1	0 D E	സസസസസസ	സസസസ	លលល់	មាលបាលបាលបាលបាលបាលបាលបាលបាលបាលបាលបាលបាលបា		សល	S.
1	DDDDDD 12 ABBCC	000000	000000 0000 55000 55000	2 000 2 000 2 000 2 000	00000000000		2 000 2 000	2 000
	0-0	00000000	00000	ოოოო	ოოოოოოოოოო			2
	മെ					0	7 0	
:	_ ∞ <u> </u>		 5	 5	aaaaaaaaaaaa G	40	427	55
:	0 ~	00000000	,00000	0000			22	
	ا م	4444444	00000	0000	00000000000000000000000000000000000000	0	440	=
	2	44444444	01 4444 00000	0444V 04044	04444444444	0	0	o -
	3 0	W = = = = = = = = = = = = = = = = = =	0	0	Ø HHHHHHHHHHH	30	600 1 1	670
	• _	27	35.	56	98	27	46	26
	0 -	4444444	00000	0000	<i>000000000000</i>		20	. 7
	818	9	16	91	19	728	728	728
	•	! တ ! က	ä xxxx	\$ 8 8 8 8	ω ωχχχχχχχχχχχχ _{**}	87.	~××0	₩ ¥
	<i>U</i> ∞	9	6669 2 2 2 0	6 6	- 0	ლ დ (1	5222	438 22 63
	0 -	0.80	00 27 24 3	29	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	04 J 2	10 D 10 2 D 10 2 D	70,38
	0 9		80000	000 -1	но наманамамам	-		.
	CCC 444	1022222 1022222 1022222	0102	0102 0102 0102 0102	in in the second se	e E o		กรมัก
~	•	: E00000000 : G : Q00000000	<u>8</u> 00000	20000	<u> </u>	ר ה	E000	5 C O
>	•	ı ⊲	- BBBB	127	/ir	Ok 1	م ح	3
	0 -	¦ ∢ ⊣⊣⊣⊣⊣	>~~~~~	>		2	440	- -
20	മ~ന	. തമതമതമാത	യയയയയ	ပထထားကာ		2 6	883	2
با	18-72	0000000	00000	0000	α	7	227	2
S	8 7 6	1 4444444	00000	0000	ининининини	2	000	7
⊶	888 0000 0000	1191 0000 0000 0000 0000 01AL	000 000 000 000 01AL	000 000 000 000 000 000	000 000 000 000 000 000 000 000 000 00	E 000	burg C 000 E 000 E 000 TOTAL	D 000 TOTAL
8	888 888 888	CCLel CCLel SSI SSI SSI SSI SSI SSI	33 S1 33 S1 33 S1 10 N 1	N SI I SI I SI I SI I SI I SI	S C C C C C C C C C C C C C C C C C C C	111 0 C9	6 1 2 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,000 9,09 108
Ω	888 888 888 888	∣മതതതതതതനം	amp to 7 M19 3 S20 7 S20 7 S20 1 S20 1 OCAT	E W D D T T T T T T T T T T T T T T T T T	11111111111111111111111111111111111111	ort S 7 544	10 CAT	Fort M 04 999 ONTRAC
ACT	33333	7020 7020 7020 7041 7041 7071 7093	H 87081 86102 87041 87071 86100	86120 87010 87031 86100	886103 870000 870000 870030 870051 870051 870051 870051 870051 870051 870051 870051	F 87021	87092 87093 87093	37090 CC
Z	100 -	1						
္ပ	, 29 →	เ ผผผนิตัดดี	04444 28888	0000 0000	00 00 00 00 00 00 00 00 00 00 00 00 00		59 59	920
<u>u</u>		1 0000000	88888	0000	000000000000000000000000000000000000000	39	C15 C15 39	000
24	5.5 BB 1.1	မို့စို့စို့စို့စို့စို့ရ	88888 85550 85000	80 80 80 80 80 80 80 80 80 80 80 80 80 8		763	87(87(76.	870
- C-	888 111	1 0000000	0.0000	572		ر 13	5008 138	၁၂
Ö	1 100 →		88844	0 m m m m		2 ≅ O S	24 14 12 12 12 12 12 12 12 12 12 12 12 12 12	A H N
S	88 11	ZEEEEEE	HOOOOO	HOOOO	HOOOOOOOOOO	S	$\alpha_{m,n,0}$	္ကဝ
	I A CI	. N44888000000000000000000000000000000000	844640 044640	S 20 20 71 7 7 1 1 2 2 0 0 5 0 5 0 5	ᲐᲢ₳₳₳₲₲₲₡₡₧₧₢ ₲₲₭₲₲₳₵₥₲₧₧₧	H 대	21E 224 057	7 I E
1	1 4 C1	ATES 000000000000000000000000000000000000	A 10000	ATE 00 00 00 00	ፈ ⊢ መስ መመ መመ መመ መመ መ ጨ ጨ ጨ ጨ ጨ ጨ ጨ ጨ ጨ ጨ ጨ	USTR C1	USTR 05 00	USTR 00
4	3 4 5		000000 0000000000000000000000000000000	0CI 57 57 57	0	28 88	နာ့်မှုတ် ကိုက်ကိုက်	ND0.
	AAA 333	8888888 84000 84000 84000	88150 8150 8150 8150	88718 8118	85555555555555555555555555555555555555	18	հոքը, և , գ Հ և, ն, Իյ	. Υ ΕΕΕ
œ	EOZ	: \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	4 00000	04@04 ∢	$\begin{array}{c} A D C D C D C D C C C C C C C C$	رو دو	्राध्यम् अस्यस्यम्	L 0
 	e i oca m	100000000 500000000	J-00 5	.10000 beere	D0000000000000000000000000000000000000	5 · 4	1 3 60 60	5 -4
•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	•					

TO SOLVE TO

LOUGH CONTROL SECURISE SECURISE SECURISE SOURCES SECURISES DESCRIBE DESCRIBE PROPERTY

3.844		35	6	27	153	35	96 41	75 38 52	334	3. 4. 5.8 5.2 5.2	669 33	390	239
PAGE	B7 AMOUNT (\$000)												
3 1 1 1	3 T E		ស	s	ო	-	42	տ⊶տտ	ī	សហ	ოო	Ŋ	ო
	D DDDDDDD 1 12 1 ABBCCC	2 000	2 000	2 000	2 000	2 000	2 000	000 000 000 000 000 000 000	2 000	2 000 2 000 2 7	2 000	2 000	2 000
1	0 0		7 3	7 3	4 4	1 1	1 1 2 2	 	4	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7 4 4	7	4
i	1 -	2 2 1	2 2 1	2 2 1	2 2 1	2 2 1	36 2 2 1 2 2 1	42 1 2 1 2 2 1 2 2 1 2 2 1	2 2 1	2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 1 2	2 2 1 2 2 1	1 2 2 1	1 2 2 1
	0 8	72464	70742	41704 1 1 1	20600 1 1 1	79246 1 4 1	63000 1 1 1 1 4 1	60000 1 1 1 1 4 1 1 3 1 1 4 1	04576	03792 1 1 1 1 1 1 1 2 1	65000 1 3 1 1 3 1	04576	17000
	0 -	2	2 0	7	1 2	2	0 0	0000	3 2	4 222	277	5 2	9 7
	C C C C C C C C C C C C C C C C C C C	051486850 J 2 2 K	066507930 J 2 2 K	066507930 J 76 **	08089258 J 2 2 K	157728100 J 2 2 K	059645033 J 2 2 K J 2 2 K 137 **	002228334 1022288334 122228	00138992 J 2 2 K	11908164 J 2 2 K J 2 2 K J 2 2 K J 2 2 K	099162000 J 2 2 K J 2 2 K 702 **	10299714 J 2 2 K	07768382 J 2 2 K
	CCCC C C	fornia	fornia	s 0102 1	rolina	York 1	70 rk	ननजन	fornia	fornia 1 1	fornia	alifornia 1	1 111
F × 8	C C	Cal1	Cal1	Texa 2	Z Ca	Ze ¥	% * 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Pe 22 22 22 22 22 22 22 22 22 22 22 22 22	Calif	Call	Call	Call	Hawa 1
SEP 87	8 8 8 C 1 1 1 0 2 3 1	2 2 3 1	2 2 8 1	2 2 B 1	2 2 D 1	2 2 3 1	2 2 B 1 2 2 3 1	0000 0000 0000	2 2 3 1	222 223 241 241	25 28 28 18	2 2 3 1	2231
98	8 8 8 8 8 8 8 CCC 9	SPLIN	2 000	FB 000 2 TOTAL	000 2	on A AFX 2	DJB 2 A DJB 2 TOTAL	18 000 000 000 E 000 TOTAL	000 2	C AFN 2 C AAK 2 C AFN 2 TOTAL	dino 000 2 000 2 TOTAL	000 2	000 2
SC	1 00 ∞ ⊲	ba Ho 620 A	\$1de 3072 S1	hlin A 071 S1 4CTOR	zabethto 2216 C2	t Baby 1 1560 Al	hester 1240 A5 1240 A4 RACTOR	ladeiph 1015 A5 4030 A3 5306 A5 1710 C9 RACTOR	ie AFS Y199 C2	907 5977 A1 1560 A1 1680 A1 RACTOR	Bernar Z163 C2 Z163 C2 RACTOR	ale AFB Zi61 C2	101ulu 2119 C2
TRACT AWAR	333	Sob 13	Sea: 861001	861001 W	E11 861126	Wes 870109	Roc 870519 861128 CONT	Ph 1 870827 870401 870814 870821	Bea 870708	861103 861104 861104 861228	San i 870330 Z 870805 Z CONTR	Be2 870916	Hon 870924
RIME CONTRAC	888	419	500009	1500010	R :e:00053	1710N 17C5615	S INC 36C0634 37C0187	INC 87C1240 87C0137 87C0618 87C0712	87C0C99	86C1113 87C0072 87C0108	INC 87C0015 87C0015	NC 87C0032	87C0582
IST OF P	8888	ODUCTS INC 9 F4260087C1	F266008	. F416858	ANG CONT	CORPORA NO03838	INDUSTRIE DAAAO98 DAAAO98	COMPANY 1 DAAA098 5 N683358 6 N683358 8 N683358	IC INC 2 DACAOS	G F04606: 0 F04606: 0 F04606	RUCTION 8 F04607 5 F04607	ING CO I 4 F04666	NC 2 DAHC7787C05
PHA	A A A A	HINE PRO	NTALS 12 0030	ENTALS 25 0004	R LANDSC 54 0091	RECISION 100 1958	PTICAL I 09 1850 09 0427	CHINE 9 256 00 010 00 019	ELECTR 05 035	FACTURING HG2 0119 HG2 0696	Y CONST 13 011 13 020	VIS ROOF D02 007	CTRIC I
	Y A P	MAC 08 FE	J L S RE	J L S RE	S 12 CE	7 M J PF 204 JA	J M L OF 1 08 AAC 1 02 AAC	J M T MAD 11 AA0 0 7 PB2 2 11	MAINS	3 MANUE 3 02 FEE	3 MURRA 3 06 QA 3 11 QA	J N DAV 3 12 SD	J N ELE

NOVEMBER FOLLOWS

SECURICE SYSTEMS

and process secrete secrete secrete secrete secrete secretes secretes secretes and the secretes secret

3,845	1	80 52	322 229 322 426 72 74	31 390	141	70	153	4	71 51	632 800 333	492
- !	AMOUNT (\$000)										
:	3 L	ю	ատատա⊶տատ	ოო	S	Ŋ	ю	S	ιν·ν	ហហហ	īV
,	DDDDDDD 12 ABBCCC	000	00000000	000	000	000	000	000	000	0000	000
•		7	000000000	20	8	~	8	8	22		2
	0-0	4		44	4	1 3	~	1 1	45	444	4
	ے 10 ھ	1 1		 	9-1		ო ⊶	∞ ⊶	ਜ਼ੁਕਕ	377	36 1
•	0 6	7	annananana	500	0 ~	7	23	2	2 2 2	000	7
1	ည မ	~	04400000	77	2			1 2			1 2
,	0 4	⊣		584	30	30	50	0-	4 6 4	0445	4 W
٠	0 0 F	ŏ `	4	1 1 2 1	55	00	70	600	97 4 1 1	398	867
:	2	17	30	35	10	50	83	Ö	7	'n	~
į	۵ -	, 7	инининии	44	,	. 8 . 8	1 2	9	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0 0	4 2
	218	· 27 *	867	90 *	17	2 2	933 8	5.43 X	296 A B B	8 8 ¥	49 9
1	_	683 7 K	4 4 0 0 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	917 2 X	401 2 K	761 2 N	539 2 E	2 1	4 2 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	223	27
,	_	27.6 24.2	60000000000000000	40 2 21	47	044	148 2	147	037 2 2 122	054 2 2 2 765	116 2
•	ပ ဖ	0,0	unnnnnnnn a	0,54	45	٦,	77	•	טט	່ລວລຸ	
,					1 a		-	-		8 222	_
•	Ö 🕏	r 1 1		w w	٥			e e	n 1 n	E 7 0	9 X
. !	O 4		# #000000000000000	a s	1 fo	8	2	2 2	2 - 4	2222	≻ ⊣
- 1		. 3	* N N	e p	C a 1	വ	x z	Ind	٧، ٢	Cal G	Ze ≰
1	O -	<u> </u>		Z	۵,	2	-			777	۳ ۳
	മ⊣ന	က	mmmmmmmm mmmmmmmmmmmmmmmmmmmmmmmmmmmmm	3D 3D	ت ع		2 8	C3 C3	 	2117 2117	.,
		2 2	CONGREGA	200	5	2	2	2	22	222	2
	1	2	инининин	77	2	7	2	(1	6164	000	.4
	888 CC CC	· 04	u. u. u. O u. u. u. u. u. A u. u. u. O u. u. u. u. u. A	000 000 1A L	000	000	ВТР	000	79 000 1AL	000 000 1AL	000
		101	1444444444 1444444444	101	ě	_	မ် ထ	4 .10	95 U	7 7 10	7
)		C2	444444444 4444444444444444444444444444	AFB C2 C2 OR	nd1 C2	ton S1	a 7.4.	0 4	±°00 €	0 4442	4 0
1	20 ∞ 4 10 ∞ 4	1 7 8 5	1000000 L	t t 152 221 ACT	Pe 111	204 204	8. 820	820 820	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	49 C665 C665 AC∓65	r < 1 159
	· 0C ∞ ≪	782 TRA	# # # # # # # # # # # # # # # # # # #	リアンスの	e d	4. S	e s +	2 d ≥ 5 5 5	6 H= 6 H= 6 C ∪ 0X	2 C D D Z B D D D D D D D D D D D D D D D D D D D	ate 8 Z
C	മെന	ODICE	CO21 882 882 882 882 882 882 882 883	0f 831 827 CON	Ca 414	4 3 919	32	110	# 100 00	00000	3050
2	33	7.0	88888888888888888888888888888888888888	870	870	870	861	6.7.0 0.7.0	88.7 66. 0	870 870 870	870
Z	iao ⊸	1									
3	BBB 111	1 0	ϕ C C C C C C C C C C C C C C C C C C C	\$ \$ 9 8 8	9. 4	0 1	04 30	4	च च	ე ე ე ე ე ე ე	170
•	88 11	90	00000000000000000000000000000000000000	C01	C67	20 0	300	() 4	000	000 E	00
	888 111		00 00 00 00 00 00 00 00 00 00 00 00 00	8 8 6 7 8 7 8 9 7 8 9 7 8 9 9 9 9 9 9 9 9 9 9	86	8 7	936	€. •9	17 AD	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	237
		ON T C 7 7	$\begin{array}{c} nnnnnnn\\ oooooo$	C A45 600	474	642	a +2	0.1	० स्व ः ! स्व	ရက္ကေ⊹ာ ကေကာ္သ	ZX
	88 11) — A	<i>ტ</i> ოთთთთთთთ z ებებიბი	NAC	X6.2	N. P. A. 9	COR	900 200 1000	4 1 4 3 8 3	ចំផ្លែកក ឯកក្នុក សុខស្គ	
•	A 5	NC B		Q ~ 0 ■ ~ 0 • ~ 0	9	™ 0	O-4		2) f (2) et T (3) e e D	ે.વ ે.વ Σ
	A 4 2	1 4 9	40 -4-4000000 00000000000000000000000000	CTI 031 026	7 S S S	7 E P	7 .5 11.5 11.5	ર્વ ફે α. ઝ	+ _00	¥ 3.40	30
j	14 C	, 9K	ii.	2	4	8	7.50 121 121	ui u∠in 2 7 - 4	6-4 54 (2-4-)	ৰ — ' '	Z
⋖	33	ECT C77	Συυρυμουμο 40000000000 Σ444444444	NSTE AAS AO3	000 747	& . ○ 3 4 3 4	12.3	1.0 24 21	GE		
	j ∢ ⊖	ישור דרי		000	8 0 €	ر بيا د بيا د بيا	ية ج <u>ر</u> سا و	ز د	a. a. a.	ગુલે⊔ ^K ન • • •	
-4 }-	N N N N N N N N N N N N N N N N N N N	122	Danauanaa 00000 11111111111111111111111111111	6 -410	o ⊙	Ω. · 4 •	ax (⊃ ta +4	Oz ·	26 + ⊒ 15 + • 4	0.00	0.0

PROGRAM RESIDENT PROGRAM RESIDENCE

3,846	1 1 1 1	157	688 770 693	428	78 37 39	29	გ. გ.	4 3	100 37 49 460	344	153	26
PAGE	AMOUNT (\$000)											
	00 D E	ر ا	លល់ល់ល	ιΛ	ហហហ	S.	ī,	3GE 5	ოოოო	ო	ო	BGE 5
	DDDDDD 12 ABBCC	000	00000	000	000	2 000	2 000	2 600B	2 000 2 000 2 000 2 000	2 000	2 000	2 4 00BG
	0 0 0	1 3 2	22222 22222 22222	1 5 2	22 22 22	3 5	0-1	5	4444	7 4	4	E 1 1 5
	0 0 0	2 2 1	00000 00000 4 844444	2 2 1	2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2	1 2 1	26	GE 1 2 1	35 222 222 222 222 235	2 2 1	2 2 1	1 2 g
		00050	2000	7000	4000 1 3 3 3 1 3 1 1 3 1	5550 1	3340 1 1 1	0000	2940 33 33 11 33 11	.6664 3 1	3000	00000 5 1 1 1
	0 -	2 2	00000 9	2 5	9 22.2 5.20	2 4	9 7 4	8 3 5	2000 3000	5 2 2	2 5 2	4 .
	7 8 9 0	119795169 J 269 *	119795169 J 2 2 K J 3 2 K	119795168 J 2 2 K	119795169 3 2 2 K 3 2 2 K 3 2 2 K 154 **	175364520 U 1 1 L	05366872 J 2 2 B	99910407 J 2 2 B	09352383 J J 2 1 K 646	09352383 J 2 2 K 990 **	10221953 J 2 2 K	99906983 J 2 2 B
	C C C C	2 1	ичичи		ਜਜਜ	ر م		F	100 02 1 02 1 02 1	4	ın 1	
F Y 8 7	C C CCC 2 3 444	Florida 2 010	Te x 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Virginia	Virginia 2 2	Marylan D 2	Michiga K 2	GERMANY 2 Z 2	Ne ₹ 2 010 1 2 010 1 1 1 2 010 1 1 1 1 1 1 1	Texas 1 1	Wiscons 1 1	GERMANY 2 Z 2
SEP 87	B B B C 1 1 1 0 2 3 1	se 2 2 B 1	2222 2222 22222 22222 22222	2 2 0 1	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2262	2 1 3 2 2 3 2	2 2 3 3	3000 3000	2 2 3	2 2 3	2 2 5
- 88	888 888 0000	IUOA	000 2 000 2 000 2 000 2 000 2 01AL	000 2	000 2 000 2 000 2 01AL 01AL	000 2	000 2 000 2 0TAL	000 2	FB 000 2 000 2 000 2 000 2 000 2 TOTAL	000 2 TOTAL	000 2	000 2
SDS OC	> 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ATION T	V222 SI V222 SI V222 SI V222 SI V222 SI V222 SI	folk V222 S1	rtsmouth S216 S1 S299 S1 V222 S1 OCATION T	ham R498 C9E	ind Haven 4940 C9E 3444 C9E RACTOR T	Z299 C2	110man AF 7152 C2 7152 C2 7152 C2 7152 C2 7152 C2 0CATION	rt Bliss 2162 C2 TRACTOR	lwaukee Z159 C2	5820 A7
A A C T	888888 333333	. 0	870511 870511 870811 870811 870909	Nor 870526	861222 870717 870717 CONT	Lan 870511	Gra 861022 861003 CONT	870918	870107 870123 870123 870123 870929	870928 CON	M1.870716	870828
OT OF DRIME O	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ES (CONT) F0865184D0065	ES F4180087D0018 F4180087D0018 F4180087D0018 F4180087D0018 F4180087D0018	ES N6247085C7827	ES N6247086C5852 N6247086C5880 N6247086D5880	S N0001485C2259	ON DAAA0987C0033 DLAA0037C0059	OEHNE DAJA0287C0716	N CO INC DACA6384C0207 DACA6384C0207 DACA6384C0207 F2505187C0059	ON CO INC 0 DABT5187C0314) F4760687C0010	SALES GROUP PAJA3787D0013
- 4 33 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	AAAA AAAA	W ENTERPRIS	R W ENTERPRISE 08 JA27 0538 09 JA27 0515 11 JA27 0745 12 JA27 0528	R W ENTERPRISE	R W ENTERPRISI 08 C2470 2865 11 C2470 4764 12 C2470 J404	S INFRASYSTEM	S J CORPORATI 01 AAC9 0099 01 6400 0054	SCHNEIDER & S 12 JA02 0522	T CONSTRUCTIO 07 CA47 0011 08 CA47 0026 05 CA47 0027 12 TA25 0139	T CONSTRUCTIC 12 BT51 0300	T ROOFING INC 10 MA16 0010	V C MILITARY 12 JA76 0792
-	2 + N > C	1	panaaa	D(1	5000	to (4	7 H 4	to ⊶	naaaa	12 44	'nω	P7 P4

AND THE PROPERTY AND PROPERTY AND PROPERTY OF STREET, PROPERTY PROPERTY PROPERTY FORESTEEN FORESTEEN FORESTEEN

3,847	. !	95 50	97 313	20	& 9	37	31	2373 255 266- 1098- 277 277	260	333 116 72 219 34 148
PAGE	2001									
1	00 D E	កា កា ភ	88 9 9 8	ស	ιΩ	ស	ស	กดพลดดดดดดด	Ŋ	വവവവവ
	DDDDD 12 ABBC	90	8000 0000	000	000	000	000	000000000000000000000000000000000000000	1 000	0000 1 0000 1 0000 1 0000
	0	700	22	2	7	7	8		n	ოოფოო
	0-0	വവ	ហហ	-	~1	, N	7	44444444		
	6	 		-			~	Nadadadadada	~	
	<u>.</u> ∞ :	G	8 4 4	17	17	22.	53	644444444444444444444444444444444444444	23	Manana
	0	. 22	22	. 5	. 7	2	7		=	
	ا ۵	 				1 2	-		-	
	20 0	i			.A.	ეო _	0-4	OHEMHERHER	0 -	വസസസസസ
	0 4	Ö	5.5	181	1 1	240 1	004	8	30	н 644444
	<u> </u>	iō	0017	34	820	88.	70,	123	12	044444
	2 0		ດທຸດ	ru Tu	7 س	~~~	, 2	444444444444	8	
	0 -0	! ⇔⇔ !	ee G	7 G 2	~	m		m	က	က္
	ıŭ⊣o	1 47 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* *	597	, ο *	94	53	* *	45	¥ *
	•	ုတ္တိထုထာ်		E Z	E 8	δ×	44 B	79	7.9	7.3
		1867	0 2 2 5	12	% 57 8 57	87	73	592	692	692
		122	99	£4	13 11	07	112	Ö	გ≻	້ ອອລສລວ
	ပြေ	ן נונון ו	הה	173	•			, ~~~~~~~~~	2	000000
	်ဂ က	H-	ᆈᅻ	S.	-	-	0,0	Emanananananan	⊏ ເດ ຜ <i>ີ</i>	~~~~~
	10 4	1.	Z	v,	v	. L	9‡6	400000000000	011	400000 400000
	. •	ΙŻ	d.	101	noi	ini	130	2222222222	5-4	_H H
87		₹00	22 2	lin 2	22.2	<u> </u>	25	$^{\circ}$	Ca 2	5 0000000
7		GER Z Z	ξ. 72		11	۲. ۲	.æ	z	Z .	×
7	0 -	1000	200	ਂਜ	ંન	ੱਜ	-			
80		່ທທ່	ကက	က	ပ	Δ	က	ហហយកាលកាលកាល	S.	222222 222222
d.		100	77	2	8	2	2	попопопопопо	2 2	000000
S		00	77	7	8	7	7	0000000000000	20	000000
•	ုံထား တ	1 88	22	7	~ .	2	0 2	-000000000000 -00000000000000	₫	000000-
-	: 88 % C	000 01A	000 000 0TAL	000	E 000 TOTAL	000	E 000	‡ 000000000000000000000000000000000000	nt MC	TO 000
ဗ		၂ တတ	°22 ∓	ok A7	265 26.	C2	ေ	Z S S S S S S S S S S S S S S S S S S S	S1	မ္မတ္မပ္မွတ္မွတ္မွတ္မွ
0	888 888 AAA	730 730 ACTO	219 249 ACTO	hbro 930	ette 930 ACTO	town 2249	oma 3441	777 P R7706 R7706 R7706 R7706 R7706 R7706 R7706 CATIC	rry P 8706	nanda R4009 R4009 R4009 R4009 R4009 CATIC
3	100 €	· -	7 7 7 8 7 1 8 1	O	i 1m 0 6 NTR	o r k 1 Z	3 3 3	08644004V	₽ F	L001-001
⋖	ıα c	0 - 10	020 000 000	No 515	3¥60	93.j 03.j	⊬ 4 0	000000000000000000000000000000000000000	C 21	5233110A
Ç.	33	1 00	705 709 C	70.5	90,	9	70,	7777 0007 0007 0007 0007	61	6; 70 70 70 70 70
œ			87	∞	8	õ	∞	∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	•	∞ ∞ ∞ ∞ ∞ ∞
NO	: m =								_	
5	שוו	Z	83 128 128 138 138 138 138 138 138 138 138 138 13	8	31	32	4 4	σ	60	001001001001001001001001001001001001001
Ų	ຸ: ຜ ⊶	088	100	010	03	0R 79	01	000000000000	100	00000000000000000000000000000000000000
_	• 1 00 - 1	200	⊢იი	70	၁၅	ပဍ	7C	666666666666666666666666666666666666666	7 26D	$x \approx x \approx$
ā	. 100 -	7.88	RUC 987 987	80	80	AL 08	8	000000000000000000000000000000000000000	COR 208	0444444
(k	.ım ⊸	A 33	ST 71 71	NC 53	533	1C	18	22222222222 222222222222 2222222222222	85.	255555 000000
.	 88 11	AGE	00N 64 64	1 9 160	199 190 190	:TR 462	00 N	ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	NE	ZZZZZZZ ZZZZZZZ
U F	4 1	NO O	OFF	SCS	ICS 9	LEC	9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11,	02000 N
	ાના લ	21.5 91.5	24 1588 155	ON I 172	ON 1 679	EL 661	E 156	77777777777777777777777777777777777777	A -1	AT 000 01 04 04
1		2 4 6 0 2 4 6 0	л 000 1	527	1RC 16	٦. ي	NI O	x xxxxxxxxxxxxxxx	æ∞ œ	X N N N N N N N N N N N N N N N N N N N
•		1 3 1 5	100 2	EC1 25	EC1 25	BE 1 70	. 58	<u> </u>	7E 00	H000000
-1	। स्ट्र १ स्ट्र	1 141 1	68A1 C02	111	E.E.	MP 24	CIC	ZOOOOOOOOOOO	L'A	N & & & & & & & & & & & & & & & & & & &
	7	556	A S S S	3	3	Ϋ́	۵~	44444444444444444444444444444444444444	× ∞ •	ス 3333333
		1404 1404	78°C	>3	12	321	3.00	3000000014444	3.€	30000
		٠,	nna	50	52	120	20	50000000000000	22	24411444

eesta eesteeta manneen kohkkui kokkiksi mineeste

PARAMARA CONSTRUCTOR SECTION OF STANSON OF S

3,848	1	30000000000000000000000000000000000000	33	& %	280	61	155 332 148	640	1,016	73	76
PAGE	= =										
 	00 D E	ապատապատատա	ĸ	Ŋ	-	ĸ	⊣ოო	w	ĸ	Ŋ	Ŋ
	DDDD 12 ABBC	0000000000000	000	000	000	000	0000	000	000	000	000
			7	. 7		. 7		- 7	8		8
	0-0		1 1	4			0444	-		~	7 3
			9-1	ω	24	ω⊶	9 444	φ- -			21
	0 6	NONNONNONNON	20	20	4.	20	0 000	Ö	7 7	2 2	22
1	و ما	 ननननननननननन	-	8	-	-	222	-	-		-
	2		-	-	-	-	0		-	-	-
	0 4		4 -	0	8	40	<u>a</u> ოოო	4-	00	82	10
	മ ന		112 1	33	000	511	300	322 1	00	496	2 2
		ζς.	4	99	9	23 	4	ব ব	20	7-	51
	۵ ٦	00000000000000000000000000000000000000	8	7	7	-	222		7	-	7
	828	်က 'ဟ	12 2A	12	21	89	8 9	89	89	68 14	53
	ပြ	ີ ດ	97 N	9 X *	62	69 B	$\mathbf{o}^{\mathbf{o}}\mathbf{o}^{\mathbf{x}\mathbf{x}\mathbf{x}}$	6 8	69 B	თ_* დ ∠ *	95
	ပ ∞	8	136	236	04	233		233	233	£ 4 _	29
	0 ~		073 1	073 2 71	048	2	008 1 2 2 534	008	008	008 1 324	119
	ပဖ		O'D	ر ا	Σ	, b	ັ⊳ΣΣΣ ຶ່	٦'n	ر ب م		ص
	ည		ه 5	e T	7	ત્વ	a HUUU	e T		ທີ່	1
			ī	'n	0.0	'n	72	ī		æ	20 02
	S 4	1 100000000000	for	for	17	٥	for	for		ini	sia 17
¥8.7	ပက	D UUUUUUUUUUUUUU	111	1 <u>i.</u>	12	1 i f	10000	1 <u>11</u>	۰ [,] ۲	<u> </u>	uis 2
Ĺ	0 8	i get	B. B.	S	မှ မ	S	, a	S.	0.	.ਜ. ∀	ဝို့မ
7	0 -	!	~	-	7	-	ंसनसन	~		2	2
∞	100 -1 €		m	m	<u>m</u>	m	∞00 m	n	m	m	S
SEP	18 TO	00000000000000	2	2	2 2	2	2222	2	2	2	2
,	1 B 6		2 2	2	7	2	0000	2 2	2 2	2 2	2 2
ý	 	000000000000	0	٦٥	U	0	L0000	0	0	e0_	0
	880	000000000000000	00	00 OTA	A	8	0000 4	00	00	11 00 1A	8
00.1	ഥയയല	ZZWZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	9 × 6	9° C2 OR TC	phia A7	in S1	200E C09E C09E T0	itos A7	0 n A 7	esvi C9E R TO	S1
8	₩ 8 8 8 8 9 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	7066 7066 7066 7066 7066 7066 7066 7066	939	Dieg Y159 RACTO	ade 1 730	1 rw 350	Bea 350 625 625 ATIO	Alam 350	ingt 350	10tt 350 ACTO	0.e 208
3	1 20 € 1 20 €	8F	e mo	2 4 4 N Y T S	hil 5	ort 7 6	00447J	os 1 6	ash 66	ar O 6 TR	าน เรา
	333	Z-mm-0000-0-0	70	\$24 CO	205	Fc 927	3330 127 615 615	73]	11€ 11€	330 CON CON	Mo 1031
AC.	33	000000000	702	70,	70.	70	7007	70,	70	202	610
2	EE		00	œ	∞	∞	∞ ∞ ∞ ∞	∞	∞	œ	∞
0	11	1			_	_		_			
	888 111	0000000000000)12	566	019	040	0 031 031 031	040	583	067)62
	- B	00000000000	ပ္ပ	33	٥٥ و	ၓၓၟ	8888	ၓ႘	8,5	85	ĕ
œ	11		87CC0	85(82K	F.G 87	200000 200000	₽ C 8 7	F.G 8.7	F.G 8.7	8
	11 11	00000000000000	24	74	28 C	Σ4	£2000	Σ4	ΣΘ	Σ∞	38
			NOOT	24	CS 96	ONS	NO444	ONS 056	008 006	NS A9	DACW3884C006
S	, 29. ⊶		2	9	FI	$H \cap$	0000	⊢	HZ	MDA	Ø
_	I A N	TEC/82800040870 HEC/82800040870 O	L 42	38	⊤R0 56	CAT 35	CAT 228 61	CA T 79	CAT 50	CAT 65	59
⋖	1 4 N	X	CA1	CA1	EC.1	NIC 010	X0000	UNIC 017	HO	ZO TO	002
_	•	1 0 C	X 4	Z 4	EL	OMMUNIC 04 01		Ž.	3 SM	X	
⋖	: ∢ ຕ	H0000000000000000000000000000000000000	#11	4.7 4.7	39	Ω 2	₩ 70 70 70	COMMI A03	OMM 103	0 MM U	380
	. ∢ ω		JA JA	989	ξŞ	24	o NATA	O	P Σ.δ.	28	<u>+</u> 3
∞	MON	3 000000000111 18848886001 X	3 €	10 0E	₹	¥ ₽		3.T	.¥0 06	3.4	× 02
-	ı	20000000000000	20	20	20	5 -1	5 4000	שמ	20	D~4	אק
٠.						• •	,	• • •			

ENVINE ETTS

ECCCCON PROPERTY

3,849			28	213	64 235 35	90° 00°	282 400 300 300 500 500 500 500 500 500 500 5	807	25	16	7.1	82	164 109	89
ا ا بيد	87 000 000)					-								
,	3-0 1	, in	ស	ĸ	លលល		พ⊣พพ	11		ო	ო	Ŋ	ოო	ĸ
	DDDDDDD 12 ABBCCC	000	000	000	10088E 10088E 50088E		0000	100BJA		000	000	000	000	000
	1011 A	5	7	7	222		2422	-		7	7	7	22	2
	0-0	4	က		വവവ		4-10-1-1	Ŋ		-	4	4	44	Ŋ
				-		00	00		0	-				
	<u>i</u>	i ₹ न	24	60	8	13	2222	JA 2 1	25	2 1	36 2 1	12 2 1	35 2 1 2 1	2 5 1
	0 0	2 2	1 2	2	777		0444 0444	- -		5	8	8	20	
	2 0	; ;		-		00	00	-	0	-	-	-	20	ы
	10 4	. 2	25	00	9	000	6444	00	40	3	⋖ 7	75	044	ა 4 დ
	i 0 m	359	032	20(00	7	нннн	1000	34	80	508	728 1	329 1 1	1
	- "	10	က	N.	നെന വസവ		0000	4 0 र	7	2 5	٧,	7 7	00	8
	0 0	2 2	1 2	9	യെ	က	∢৩∢	ოტ	ιΩ	8	4	23	* *	97
	i ÖHO	42	97	90	8-1-1 *	093	*******	00 * *	409 B	706 K	309 K	606 K	ω⊼Χ. 4	46 B
	1 "	056 2 K	161 2 A	171 2 B	057 2 B B 2 B B B B B B B B B B B B B B B B	75(Need	75	2	20	06 2	51	32 2	388
	10 ~	286	61	0 2	99 1 2 60	44	33777	24 40 40	178	006	054	173 2	175 2 2 273	153
	ပြေဖ	J.	٦.	۵,	مبين	0	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	J 0		۳	ט	J	הה	5
	ပြ	; , -	-	-	សល⊶		4សសស	'n		ю ~	-	7	0,74	2
	CCC 444	r s e	9		5					o G	¥	æ	×	n i a
~	10 4	1 8	T a		₩ Si I		01010101	2 A N	v	nes 2	٦,	rid 2	™ 1 Me	292
∞ >-	1	€	a Z	onn 2	E LG 2 2 2 2	ø *	0 0000	AP.	a T	⊏	*	10	¥.	ΪΪ
ı.	C C C	ž	Σ̈́	് _ച	222 B	Ĥ	2444	7 ~	∑	T ∰	z –	. →	*	> -
87	1	. m	ო	က	∢ ∢∾	∢.	-იოოო	က	ဖ	ស	ო	က	ကက	m
e G		8	2	2	200		N0000	7	2	2	2 2	2	22	2 2
S	100-10	. 2	7	2	000 000		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2	2	2 2	2	7	200	~
	്മയാ	0 2	0 2	0 2				ده	0	0	0	0	202	0
~	288 200 200 200 200 200 200 200 200 200	. 0	000	000	000 000 01AL	2	00000000000000000000000000000000000000	00 01A	00	õ	00	00	8 000 000 0TAL	00
Š	8888 8888 8888 8888	152		7	-	5 ds	SS4777 E	7		=	000	2.58	an AFE 2 C2 9 C2 FOR TC	S 59
	1		30	e ⊿	SSS &	g Q	AANAAAZ	6 A TOR	# 6 8	u1 0 B	ads o	4 0	1972 100 100 100	1 0 T
_	A 888	 nne 299	eri 072	Hav 625	208 208 208 A CT	- 5	2330 2330 216 821 821 821 871	82 AC	1. 09	or oo oo oo	2¥1.	a1	AC 115	: ks \Z1
A A	88 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	107	e J.	ω €	SSSE	rg ~-I		25	ate I J	3. 5.	e ¥	ynd 22	011 3 Y 8 Y NTR	1 ac 8 A
	1 111 (1)	1007	Fr 929	222	320 527 930 CON	ပက	2007247 4080122	629 CONTI	202	s 92	Z 16	±	#880 088	91 91
ACT	. m	709	709	612	70 70 70	61	00000 0000	70	870	870	870	870	870	870
T.	്മ ന	1 00	∞	∞•	∞ ∞ ∞	∞		80		w	~	~	~~~	
Ö	388 311		0	ED	440	7	20007	2		7	စ္	47	8 4 1	Š
	188		29	A T 9 1	110 110 126	7	049 049 336 427	410	H/	004	016	C004	000	DACA3987C005
Σ.	BBBB	ACTORS 187C001	727	POR 7C0	600 600 700	Ü	55555	, C	MACI 998	700	70	NC 87C	87C 87C	37C
ă	88	. i Q ∞	787	NCOR 19008	888	∞ 07	തെയെയ്	038	S 808	378	IC 518	378	518	368
Ġ	888	47.8 40.2	AMD 17	INC	JA6 JA6 JA6	NA PA	444000 446000 004000	ည့်ရှိ	ES 00	DACW3	CTR	-100	96 96	CA
7	888	CONTR	DA	S D	000 8 8 8	۵	000 PA 000 PA 000 PA 000 PA	F 0	N S	Δ	LEC	IONA F081	F2 F2	ð
<u>-</u>	م کمال	ျပတ	-	ENT 73	36 60 16	⊢ ∞	F04448	TES 16	808 66 (000	m 6	NAT]	OR P 088 130	385
4	AAA		RP 077	200	0000	1A 02	3001	1A 27	s 00	7 0	LLA	∞ (C)	986	800
_	י אוֹנ	, 1 0.	8	STR	X Zaaa	ည္တို့	00N444	\$0C	RRI 4	IEL 7	꼾~	NTE	00K 25 25	CAN 9
4	AAA	C21	cs 017	NO	7444 14000	SO	PAADOS	AS JO	ξO	SHI CW37	PAR	¥3 H	880 182 182	DUNC/ CA39
	14 6	າ ∢ ≭	SVC	٥	₹ µµ n	O	084570 444771	ည္မွ	∀.	2.0	٠.	S. Z.T	77	. 6
0	202 1 202	(•)	&D 12	9-8-	121	<u>,</u> 0	00-00-	- 0			٩٦	ᆜᆏ	∑ ⊣ ⊢	ΣH
	10>C	ب i جي ر	5,1	छ स	рана	₽ ←		טט	5 -4	55.0	ויים כיו	נטכה	הטטי	₽-4

ASSESSED TOURISM BESISEERS PARAMER EXECUTE

THE STATE OF THE S

3,850		29	70	254 158-	37	36	112 334 394	% 4 4 Q	57	43	30 199 869	73	161
PAGE	B7 AMOUNT (\$000)												
:	00 D E	5	សស	ហហ	က	8	ហហហ	വവ	က	Ŋ	888 888 888	ß	ស
	DDDD 12 ABBC	Ö	000	000	000	00088	0000	000	000	2 000	2 900BSF 2 100BSF 2 200BSF	2 000	2 000
		1 2	22	22	1 2	5 2	888 888	33	5 2	N.	ហភាក	4	-
	6	-			-	-	~~~	नन				 	 8
	0 0	2 1	06 2 1 2 1	22 40	34 2 1	RP 2 1	05 2 1 2 1 2 1	42 2 1 2 1	42	2 1	SP	2 2 1	2 18
	و ۵				2	-	000	77	2			~	-
	2 2	-	224		1 0	5 7	0444 444	337	38		0225 444	0	1 1
	3 6	66000 1 1 1	08954	55000 3	01330	5 1	2446	2687	8540 1	5700	0000 5 1 5 1	1542	3600
	0 -	i	00 2 0 2 2	7.7 9	9	က မ	900	4 20	4 2	4 2	- mmm	4 2	5 2
	0 6	586312 2 B	28299 2 N 1 2 N 1	2552 2 A 2 A **	77339 2 K	9138696 2 B	03794559	989344 2 K 3 K	989344 2 K	989344 2 D 3 **	9903165 2 2 B **	263922 1 L	205068 1 A
	0 0	118 J 2	175 J 2 J 2 140	7 X 2 2 4 2 9 6 9 6	J 2	99 J 2	O D D D 4	3 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	06 J 2	J 06 23	و*×× ¹ .	J 1	J 2
	CC C	nia 1	11 a 5 1		sey 1	INE 1	\$ 02 1 02 1		7	а С	1600 1 1600 3	7	ທ
	1 Ö 46		forn	homa	Jera	IPP	5 a 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0			ŢuŢ	200		& ⊏
F Y 8	; 0 "	Calí1	Cali 2	0k1ai 1	New 2	PHILIPPINE Z 2	Arkan 2 2	Репп 2	Penn 2	Virg 2	SPAI 0 2 2 2	Miss D 2	Indi
87	3-8	3 1	ັ⊣⊣ ຕຕ	~ еш	3 7	3 2	585	⊶ ⊶	3 1	3 -	000	3	3 1
۵	- B C	7	88	20	8	8	000	22	2	7	000	8	~
SE	m-0	7	77	20	7	2	222	22	1 2	2 2	222	2 2	2 2
T 86 -	ı⊠∞∪	000 2	000 2 000 2 01AL	ty 000 2 000 2 0TAL	000 2	000 2	000 000 01AL	9ton 000 01AL	000	000 ; TOTAL	000 000 01AL	000	000
8	888 888 888 888	၊ တ	k 0 A4B 0 A4B	A 8 A C I	C9E	C2	S1 S1 S1 S7 S7	Shir	Grov S1	°52 86	S1 S1 OR T	s AF	apoli 4 Sl
WARDS	BBB 888 AAA	n Die 3417	Burbank 122 4930 122 4930 CONTRACTO	1ahoma Ci 9130 A8A 9130 A8A TRACTOR 1	dover 9320	2219	ort Chi 1 5203 13 5203 11 5203 NTRACTO	rt Wa R507 R507 OCATI	110W R211	Norfolk 10 R219 ONTRACT	9 S201 7 S299 4 S201 NTRACT	olumbu 3 Z161	dian WOS
	100 C	70	870422 870422 870422 CON	0k1 870105 870619 870619 CONTF	870224	870921	F 6 8 6 1 0 0 1 8 8 6 1 2 0 3 8 8 7 0 5 0 1 CON	870717 870928 LL	Wi 870915	870710 CON	870709 861027 861024 861024	87041	8707078
CONTRACT	3888	1	12	26 26	83	18 P 25	333	12	33	86	111 022 06	22	55
PRIME	188 1	SS	C16 C16	040 040	C12	000 001	010 010	87000 87000	70087C003	C14	\$50V0 60V0 000	7000	587C01
	111	SALE 18700	0787	0087	0087	TR I 1987	000 888 999		0087	7286	0 8 8 8 0 0 8 8 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0887	1587
T 0F	888888 11111	100L 8	AAE AAE	LA6 LA6	ORP LA4	ONS 647	NC DABT3 DABT3 DABT3	ACW3	36	N6247	613 613 613	226	DABTI
LIS	4 A A	AND	10 D	G 99	34 0 0	5 & C	NT IN 018 D 0065 D	157 D	016 F	691 N	062 F 004 F 003 F	& SON 0047 F	400
ALPHA				INC 02 09	17	HERS 01	₩ ₩	007	0	2 5	7000	<u>~</u>	ELROD (
Ā	AAA 333	MACHINE WF137	L. CO AE 07 AE 07	SON 0600 0600	AR SI 0400	INIS RC02	MANAG B139 B139 B139	000 W31 0431	CORP MA06	CORP C247	RZA S DA14 DA14 DA14	ARTLI JA26	91
ST18	o <u>z</u> o⊾ ⊢-	100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 4 4 04 09	JA-BA	JAB F 3 12	JAC 1 02 1 03 1 08	JACA 5 11 5 12	JACA 3 12	JACA 2 12	JACA 3 10 3 02 3 02	JACK 3 07	JACK 1 10

SECTOR OF THE PROPERTY OF THE

ACCOUNTS REPORT A SESSESSE EXISTING TOOLS

PAGE 3,851		20	30	40	38	16,027	100	125	120	105	383	250	29	1,155
	⊒ — E	ro L	S	ν.	zs.	е	ოო	е	ოო	ოო	Ŋ	ю	ю	ın
	; -	48 2 1 1 4 2 000	09 2 1 1 3 2 000	41 2 1 7 2 2 000	06 2 1 1 1 2 000	25 3 1 1 4 2 000	05 1 7 4 1 000 2 1 7 4 1 000	2 1 7 4 2 000	28 1 7 4 2 000 2 1 7 4 2 000	28 1 7 4 2 000 2 1 7 4 2 000	45 2 1 1 4 2 000	48 2 1 1 4 2 000	46 2 1 1 3 2 000	53 7 4 2 000
	D D D 1	0 07780 2 2 2 2	4 78320 2 1 1 1 2	1 78900 2 1 4 1 1 2	2 28168 2 2 1 1 2	24540 1 4 1 4 1 1	3 42770 2 2 1 1 2 2 2 1 1 2	2 70430 1 1	2 2 1 3 1 2 2 1 3 1 2 3	65560 2 1 3 1 2 2 1 3 1 2	4 22390 2 1 1 1 2	1 47016 2 1 1 1 2	2 49460 2 1 3 1 2	2 22640 1 1
	5 6 7 8 9 0	1 J 2 2 K	16122432, 1 J 2 2 K	02778804 1 K 2 2 A	a 00629226 1 J 2 2 K	001423037 1 J 2 2 A	s 10629961 7 J 1 L 7 J 1 L 7 J 1 L	s 106299613 7 J J L L 135 **	045357043 1 7 2 2 K 1 J 2 2 K 231 *	045357043 1 J 2 2 K 1 J 2 2 K 179 **	ina 06506039 1 J 2 2 K	08141572 1 J 2 2 K	a 08956253 1 J 2 2 K	ton 121156099
SEP 87 FY87	3 44	Texas 7 2 3 1 1	Conn 2 2 B 1 2	2 2 3 1 Oregon	2231 Californi	Mass 2 2 3 1 1	Arkansa 2 2 3 2 D 2 2 2 C 2 D 2	Arkansas 223202	Miss 2 2 3 1 1 1 1	Miss 2 2 3 1 2 2 2 C 1 2	S Caroliu 2 2 3 1 1	2 2 3 1 1 1	S Dakot 2 2 3 1 2	Washingto 2 2 3 2 D 2
8	888 888 888 888 888 888	E22	S1 000 2	on A8A 000 2	AIB BSR 2	vens C2 000 2	C2 000 2 C2 000 2 ON TOTAL	C2 000 2 OR TOTAL	C2 000 2 C2 000 2 ON TOTAL	C2 000 2 C2 000 2 ON TOTAL OR TOTAL	c2 000 2	da C2 000 2	own 8 S1 000 2	c2 000 2
	BBBBBB BBB 888 333333 AAA	Bergst 870909 219	Vernon 870402 S299	Warrent 870603 9140	Gardena 870115 5305	Fort De 870924 Y139	McGehee 870812 Y219 C2 870930 Y219 C2 LOCATION	Turrell 870930 Z219 C2 CONTRACTOR	Grenada 870530 Y219 870806 Y219 LOCATIO	Sardis 870717 Y119 C2 870930 Y119 C2 LOCATION T CONTRACTOR T	Eastove 870427 Z245	Matagor 870422 Z211	Picksto 870413 S208	Everett 870812 Y119
ALPHA L	LEOZ	JACK SUSARREY BUILDERS 3 12 TA22 0096 F4168787C0030	JACKS GENERAL MAINTENANCE 1 07 KF31 0088 DAKF3185C0248	JACKSON & SON DISTRIBUTORS INC 4 09 0600 0947 DLA60087D4308	JACKSON AEROSPACE INC 3 04 FF80 0485 F4160887CA150	JACKSON CONSTR 1 12 CA33 0064 DACA3387C0034	JACKSON CONSTR CO., INC 5 12 CW38 0432 DACW3887C0150 5 12 CW38 0552 DACW3887C0150	JACKSON CONSTR CO , INC 5 12 CW66 0199 DACW6687C0111	JACKSON CONSTRUCTION GRENADA 5 09 CW38 0311 DACW3827C0098 5 12 CW38 0442 DACW3887C0098	JACKSON CONSTRUCTION GRENADA 5 12 CW38 0400 DACW3887C0136 5 12 CW38 0571 DACW3887C0136	JACKSON CONSTRUCTION INC 1 07 HA38 0003 DAHA3887C0078	JACKSON COUNTY INDUS CONTRS 5 08 CW64 0058 DACW6487C0013	JACKSON DARRELL 5 07 CW45 0063 DACW4587C0223	JACKSON FORREST H INC 1 12 CA67 0174 DACA6787C0064

A STATE OF THE PROPERTY OF THE

3,852	i	110	140	69	26	80	53	103- 494	48888888888888888888888888888888888888	55
PAGE	87 AMOUNT (\$000)	 								
	DD D E CC 3 1	5	'n	Ŋ	ស	ო	S	សហ	տատատատատատատատատատատատա	S
	DDDDD 12 ABBC	000	000	000	000	000	000	0000	000000000000000000000000000000000000000	000
	0-10	1 2	2 1	3	5 1	3	2 2	22	2002000000000000000000000000000000000	7
	0 6	7		7		-	~			-
	. ∞	9-4	ღ	က္က 🗝	ស្ន	ស្≃	==	<u> </u>	ресмассенение	N-1
	0 ~	22	22	2 2	4 ~	0 %	22	4 44	O HEMMENTER OF THE PROPERTY OF	7
	မ ဝ	-	-	2	-	2			ненененененененененененененененененене	7
	5 8									
	3 4	640 1 1	865 1 1	555 13	800 1 1	190 1 2	468 12	3 3 4	0	000
	2 0	4.9	02	9	56	15	28,	\$	առուսուություն անուրան	32(
		! →	ш	7	8	8	2	77		7
		3 .	€ :	94	23	23	93 2A	ო თ ∗	о Н	61
	1	82	<u>ф</u> п	% ∾	8	∞.⊼ 4	6 z	O	ক ম	0.₹
	ပြ ထ	929	21 4	288	125	967	214	214 22 1 4	28 85	238
	0 ~	240	2,42	095 7	07.1	118	22	802284	33(233
	0 6	. ה	S		ю.	در		**	י המולמות המולים המו	٠,
	C C 2		7	- C	n a O 5		-	• •	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-
	100 44	ו פו ב		gt	1 i 40	25	×	e v	40000000000000000000000000000000000000	ď
87	ι Ω 4	 h i g 2	2 g	ri d	2 0 0 0	ans 1	tuc 2	1 T T E S	#0000000000000000000000000000000000000	r id
Ę	0 %] 	es F	S	ပ္ခင္ခ	Ŧ	ω ω Έ	e E	\pm	2
	0 -	.Σ -	≖	3 ⊶	₂ ک	٧,	× 2		$^{\mathbf{A}}$	" ⊣
87	മ~ന	<u></u>	က	ო	Ŋ	Ω.	က	ပက	വയവവവവവവവവവവവവവവവവവവവവവവവ	S
ū	1 m -1 %	. (1	7	7	2	8	2	22	инининининининининини	2
S	- B - B - O	2 2	2 2	2	2	2	2 2	22		2 2
9			0).e	.,	0	,	00-1-1	000000000000000000000000000000000000000	0
10	8880	E 0	00	evil	٥٥ وم	00	e 11 B 00	e A 00 TOTA TOTA	1e 000000000000000000000000000000000000	1e 00
_	. 88 88 88	60	SI	onn S1	cks S1	\$1	mpb A8	111 A 8 00 08 A 8). S1
0	888 888 888	1 +0	Harb D93	388	Jac 214	203 208	Can 140	ksvi 140 140 ATIC ACTC	Yearararararararararararan	200v 099
3	¦ ⊠ ∞ ∢	1.42	۲۹	£3	t۳	₹S	£6	2000 N		유민
_	333	_Lu 731	8a 521	331	F0 928	Co 128	Fo 619	C1 430 622 622 CON	00000000000000000000000000000000000000	Ja 109
ပ်	333	. 0	705	20,	70	70.1	706	707	110077007700770077007700770077007700770	701
TR	<u>မ</u> က	! œ	00	00	80	∞	∞	∞ œ	\$\oldsymbol{\pi} \oldsymbol{\pi} \p	00
Ō	888 111	₹ .	S	ო	9	S	ო	ო∞		-
LLI	88 11	1 8	14	90	51	07	11	4 4 4 4	000000000000000000000000000000000000000	82
戸	888 111	1 0	8	్డ్రో	700	900	8 8	000 044	00000000000000000000000000000000000000	6009
	888 111	1 00	HE 487	IES 787	18 18	8	ATI 387	ATI 086 087		ဝဗ္ဗ
ō	11	7.0	- TO	E A	¥2 ₩	, C₩0	P.Z	800 000	0000000000000000000000000000000000000	∞ 83
-	BBB 111	LCI	R N00	DAC	DAC	RAY	OR P DAK	ORP DLA DLA	> L L L L L L L L L L L L L L L L L L L	X S X X X X X X X X X X X X X X X X X X
Ľ	4 2	1 7	27	ပ္က	8 4	Σm	ပ္ခ	2 ² ~	H	ပ္မင
PHA	AAA 222	RDAN 458	BORA 084	RINE 016	LLR 014	LLIA 005	RMAN 019	RMAN 086 104	00000000000000000000000000000000000000	LE D M01
ب	333	50	LA 12B	S7	MI 47	WI 33	- PA	- P A 00 00	>	11. 400
	: 4 €	1 0 0 0 0 1	E6	88	B N ⊥	NO.	S A	N 9 9 0	24444444444444444444444444444444444444	ONV.
	Loz	CKS 11	X ¬	× S×	XS2	CKS 04	SX 0	08 00 09	00000000000000000000000000000000000000	X 4
-		· •	JAC 2 1	JAC 5 0	JAC 1	3AC 5 C	JAC 1 1	A 4 4	+ + + + + + + + + + + + + + + + + + +	JAC 2 0
S										

POSSE ASSESSE ASSESSE PASSES FOR SESSESSE PASSESSE ASSESSES BASSESSE ASSESSES FRANCES FRANCES KASS

CONTRACTOR OF THE PROPERTY OF

3,853		. 6 	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PAGE 3	7 UNT 000)		નં જ તેવ
1	D D E	22	<u>-</u>
1	DDDDDDD 12 ABBCCC	000	
,	0-0	2 2	
	0	 	пантинатинатинатинатинатинатинатинатинати
1	7 8	12 12 2	
1	9	5	налинананананананананананананананананана
1	0 4		
	3 6	, Ö	O Oranganananananananananananananananananan
i	1 2	3	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	318	۱ ــ	A A A A A A A A A A A A A A A A A A A
	ပ စ	0 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		22.3	
	ပ်ဖ		סררומרומרומרומרומרומרומרומרומרומרומרומרומ
	Ω 4	-	нааныныынанынананананынынын аланананынын ооо ооо ооооооооооооооооооооо
1	444	i	ช บ
Y87		222	2 2 3
Ĺ.	0 C	<u> </u>	
1 00	60 → €	N.	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩
d :		7	пананананананананананананананананананан
S	8 6	2 2	α
, - }		906	
	888 888 888 888		######################################
ဥ	888 888 888 888 888 888 888 888 888 88	1 E 6 D 4	£0000000000000000000000000000000000000
À	888 81 333 A	1200	00000000000000000000000000000000000000
<u> </u>	888 333	70	000000000000000000000000000000000000000
ONT	88 11	. ~	
ш	88 11	0NT 821	
AI A	11	009	HOUDDUNGUNGUNGUNGUNGUNGUNGUNGUNGUNGUNGUNGUNGU
14.	11	368	$\begin{array}{c} C G G G G G G G G$
1 —	BB 11	1 N S S S S S S S S S S S S S S S S S S	X 000000000000000000000000000000000000
LIS	4 8	, M.O.	H100400-8000-1004400040-0-0-0-0-0-0-0-0-0-0-0-0-0
PHA	AA 22	ιшΣ	### POOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO
	33	71/L 100	
	33 33	100 100 104	
	ZOZ.	· () ()	00000000000000000000000000000000000000
ST	ω>0	. P. S	\mathbf{A}

The A.S. S. S. St. Land Land Land Co. Bridge School St. Land

222222

222.222 25.5555

K44444

The second

44.5

D. S. S. S. S.

2000

200

550000

25.25.25.25

1555555

3,856	} 	0.00444 0.00464 0.00464 0.00466 0.00466 0.00466 0.004666 0.0046666 0.0046666666666	98 50 182	184	7.0	30	35	46	120	4.1
PAGE	B7 AMOUNT (\$000)	-								
	DD D E	ოოოო ოოოოოოოოოოოოო	ທທທ	ហល	S	ĸ	ស	Z.	2	S
	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	0000 0000000000000000000000000000000000	0000	000	000	000	000	000	000	000
	امحم	ииии иииииииииииииииииииииииииииииииии	888	ကက	7	2	2	7	7	2
	10-0		พพพ	27.72	က	2	2	Ŋ	S	4
			~~~				-	·		
	0 0	330503555555555555555555555555555555555	22 1 2 1 1	12 1 1 1 1	34	2 1	2 1	2 CA	24 2 1	37
	9	HARA ARAMANAHARA			7	~	-	-		7
	2	 			-		-	_	-	
	0 4	   Oddada   daddaddaddadda	4ัพพ⊶	0	O۳	4 ⊶	∞	o-	92	0
	ရ က		<b>Ž</b>	00,4	139	<b>∞</b> .⊸	120	700	9	30
	Δ ~	ত্ৰৰৰৰ ৰৰৰৰৰৰৰৰৰ	722	35	42	21	36	90 -	04	60
	ا م	- ненн напачананана	444	<b>∢</b> ∢	7	2	7	4	7	2
	0110	· 0 · *	* 65	03 16 16	5 8	79	79	44	12	82
	ပြော	. ~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	, 2000 17	4 X X *	<b>4</b> 4	ထို့အ	% a *	8 B	34	¥ 8
	ပ ∞်	<b>2</b> 00000 0000000000000000000000000000000	910 2 2 0	831	920	585	585 2 5	416	485	156 2
	0		3222	386	788	2	94	700	8	60
	ပြေ	- 444844444444 4444 1	טטט	הה	, L3	٠,	J.		L)	
	C S		~~~	~~	٦. ج	-	7	-		e <del>-</del>
	CCC	res	æ	rs	e e	ત	æ		20 00 10	lin
	0 4	D Life	e E	jū	J.	Ë	Ë	∢	18	6
7										
Y87	ပက	<u>-</u>	<b>4</b> 000	500	<b>₃</b> ~	ab 2	22	NAC S	20	Ca 2
	0 8	7 1 88 888888888 50000000000000000000000000	Alab 2 2 2	7.0X X 2.02		Alab 2	90	CANAD	Mary 22	
7 FY	C C		Alab 1 2 1 2 1 2	F1012 X 2 X 2 X 2	New 1	Alab 1 2	Alab 1	2	Mary 2 4 2	Z I
>	B C C	7 1 88 888888888 50000000000000000000000000	Alab 2 2 2	7.0X X 2.02	*	Alab 2	1ab 2	Š	Mary 22	O
87 FY	B C C	AADDABBBBSSSSSSSBBBBBBBBBBBBBBBBBBBBBBB	Alab B 1 2 3 1 2 3 1 2	F107 4 2 K 2 4 2 K 2	New B 1 1	Alab	Alab B 1 2	3 1 CA	Mary A 2 4 2	3 L
EP 87 FY	8 B C C 1 1 2 2 3 1 2	######################################	Alab 2 8 1 2 2 3 1 2 2 3 1 2	F101 2 4 2 K 2 4 2 K 2	New 2 B 1 1	Alab 2 3 1 2	Alab 2 B 1 2	2 3 1 CA	Mary 2 A 2 4 2	2 3 1 C
EP 87 FY	BB B B B C C S S S S S S S S S S S S S S	000 000 000 000 000 000 000 000 000 00	Alab 2 2 2 8 1 2 2 2 2 3 1 2 2 2 2 3 1 2	Flor 30 2 2 2 4 2 K 2 30 2 2 2 4 2 K 2 4L	0 2 2 2 B 1 1	0 2 2 2 3 1 2	00 2 2 2 B 1 2	0 2 2 2 3 1	Mary 0 2 2 2 A 2 4 2	0 2 2 2 3 1 C
CT 86 - SEP 87 FY	888 1 1 1 1 CCC 9 0 2 3 1 2	1e	ellan Alab 1 000 2 2 2 B 1 2 1 000 2 2 2 3 1 2 1 000 2 2 2 3 1 2 TOTAL	Flor 2 2 2 4 2 K 2 2 2 2 4 2 K 2	B 000 2 2 2 B 1 1	Alab E 000 2 2 3 1 2	Alab E 000 2 2 2 B 1 2 TOTAL	2 2 2 3 1	Mary 2 2 2 A 2 4 2	ne N C 000 2 2 2 3 1
S OCT 86 - SEP 87 FY	88 888 888 1 1 1 1 AA BBB CCC 9 0 2 3 1 2	Provile 19 A3 000 2 2 B 1 2 19 A3 000 2 2 B 1 2 19 A3 000 2 2 B 1 8 19 A3 000 2 2 B 2 B 2 19 A3 000 2 2 1 5 2 B 2 19 A3 000 2 2 2 5 2 B 2 19 A3 000 2 2 2 5 2 B 2 19 A3 000 2 2 2 5 2 B 2 19 A3 000 2 2 2 5 2 B 2 19 A3 000 2 2 2 B 2 B 2 19 A3 000 2 2 2 B 2 B 2 19 A3 000 2 2 2 B 2 B 2 19 A3 000 2 2 2 B 2 B 2 19 A3 000 2 2 2 B 2 B 2 19 A3 000 2 2 2 B 1 B 2 19 A3 000 2 2 2 B 1 B 2 19 A3 000 2 2 2 B 1 B 2 19 A3 000 2 2 2 A 1 B 2 19 A3 000 2 2 2 A 1 B 2 19 A3 000 2 2 2 A 1 B 2 10 A3 000 2 2 2 A 1 B 2 10 A3 000 2 2 2 A 1 B 2 10 A3 000 2 2 2 A 1 B 2	McClellan       Alab         09 S1 000 2 2 2 B 1 2         09 S1 000 2 2 3 1 2         09 S1 000 2 2 3 1 2         09 S1 000 2 2 3 1 2	onville 06 SI 000 2 2 4 2 K 2 06 SI 000 2 2 2 4 2 K 2 CTOR TOTAL	e AFB New 9 SI 000 2 2 2 B 1 1	5 C9E 000 2 2 2 3 1 2	n 0 C9E 000 2 2 2 B 1 2 TOR TOTAL	CA CA CA	ore Mary 9 S1 000 2 2 A 2 4 2	ejeune 2 C2 000 2 2 3 1
ARDS OCT 86 - SEP 87 FY	BBBB BBB BB B B C C 8888 888 888 1 1 1 1 AAAA BBB CCC 9 0 2 3 1 2	Cksonville  Joli9 A3 000 2 2 8 1 2 2 1 2 2 1 2 2 1 2 2 2 2 2 2 2	ort McClellan Alab 1 U009 S1 000 2 2 2 B 1 2 1 U009 S1 000 2 2 2 3 1 2 0 U009 S1 000 2 2 3 1 2 NTRACTOR TOTAL	cksonville U006 SI 000 2 2 2 4 2 K 2 U006 SI 000 2 2 2 4 2 K 2 TRACTOR TOTAL	Guire AFB	than 6105 C9E 000 2 2 2 3 1 2	uston 3010 C9E 000 2 2 2 B 1 2 TRACTOR TOTAL	CA 1270 A7 000 2 2 2 3 1	1timore Mary R399 S1 000 2 2 A 2 4 2	P Lejeune 2162 C2 000 2 2 2 3 1
RACT AWARDS OCT 86 - SEP 87 FY	888 888 888 1 1 1 1 3 3 3 AAAA BBB CCC 9 0 2 3 1 2	Jacksonville 70713 J019 A3 000 2 2 8 1 2 70728 J019 A3 000 2 2 2 8 1 8 2 70726 J019 A3 000 2 2 2 8 1 8 2 70721 J019 A3 000 2 2 2 8 2 8 2 70721 J019 A3 000 2 2 2 5 2 8 2 8 2 70730 J019 A3 000 2 2 2 5 2 8 2 8 2 70730 J019 A3 000 2 2 2 5 2 8 2 8 2 70807 J019 A3 000 2 2 2 5 2 8 2 8 2 70814 J019 A3 000 2 2 2 8 2 8 2 8 2 70814 J019 A3 000 2 2 2 8 2 8 2 8 2 70802 J019 A3 000 2 2 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8	t McClellan Alab U009 SI 000 2 2 2 B I 2 U009 SI 000 2 2 2 3 I 2 U009 SI 000 2 2 2 3 I 2 RACTOR TOTAL	ksonville UUOO6 SI 000 2 2 4 2 K 2 UOO6 SI 000 2 2 2 4 2 K 2 RACTOR TOTAL	uire AFB New S299 SI 000 2 2 2 B 1 1	han 6105 C9E 000 2 2 2 3 1 2	ston 3010 C9E 000 2 2 2 B 1 2 RACTOR TOTAL	CA 270 A7 000 2 2 2 3 1	timore Mary R399 S1 000 2 2 2 A 2 4 2	Lejeune 162 C2 000 2 2 2 3 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBF BBBBBBB BBBBB BBB BB B B C C S S S S S	DS (CONT)  Jacksonville  2485H8171  2485H8171  870718 J019 A3 000 2 2 2 B 1  2485H8171  870728 J019 A3 000 2 2 2 B 1  2485H8171  870727 J019 A3 000 2 2 2 B 2  2485H8171  870727 J019 A3 000 2 2 5 2 B 2  2485H8171  870727 J019 A3 000 2 2 2 5 2 B 2  2485H8171  870730 J019 A3 000 2 2 2 5 2 B 2  2485H8171  870730 J019 A3 000 2 2 2 5 2 B 2  2485H8171  870804 J019 A3 000 2 2 2 5 2 B 2  2485H8171  870804 J019 A3 000 2 2 2 5 2 B 2  2485H8171  870802 J019 A3 000 2 2 2 B 2  2485H8171  870902 J019 A3 000 2 2 2 B 2  2485H8171  870902 J019 A3 000 2 2 2 B 2  2485H8171  870902 J019 A3 000 2 2 2 B 2  2485H8171  861029 J019 A3 000 2 2 2 B 2  3385H0312  861029 J019 A3 000 2 2 2 B 2  3385H0312  861029 J019 A3 000 2 2 2 B 2  3385H0312  861022 J019 A3 000 2 2 2 A 2  7070C0013  870213 J019 A3 000 2 2 2 A 1  2070C0013  870213 J019 A3 000 2 2 2 A 1  2070C0013	NIVERSITY Fort McClellan Alab 0286C0076 861001 U009 S1 000 2 2 2 B I 2 0287C0001 861001 U009 S1 000 2 2 2 3 I 2 0287C0118 870930 U009 S1 000 2 2 2 3 I 2 CONTRACTOR TOTAL	Jacksonville	RP McGuire AFB New 0986C0033 861001 S299 SI 000 2 2 2 B 1 1	O087C1686 870407 6105 C9E 000 2 2 2 3 1 2	Houston 0086C4602 870112 3010 C9E 000 2 2 2 B 1 2 CONTRACTOR TOTAL	CA 387C2527 870709 1270 A7 000 2 2 2 3 1	NC Baltimore Mary 0385C0127 861215 R399 S1 000 2 2 2 A 2 4 2	Camp Lejeune N C N C N C N C N C N C N C N C N C N
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	SBBBBBF   SBBBBBB   BBBB   BBB   BB	The continue of the continue	ATE UNIVERSITY Fort McClellan Alab DABT0286C0076 861001 U009 S1 000 2 2 2 B 1 DABT0287C0001 861001 U009 S1 000 2 2 2 3 1 2 DABT0287C0118 870930 U009 S1 000 2 2 2 3 1 2 CONTRACTOR TOTAL	IVERSITY Jacksonville Flor NOO61285G0020 870107 U006 S1 000 2 2 2 4 2 K 2 NOO61285G0020 870828 U006 S1 000 2 2 2 4 2 K 2 CONTRACTOR TOTAL	AL CORP F2860986C0033 861001 S299 S1 000 2 2 2 B 1 1	S INC DLA40087C1686 870407 6105 C9E 000 2 2 2 3 1 2	S INC DLA70086C4602 870112 3010 C9E 000 2 2 2 B 1 2 CONTRACTOR TOTAL	OMPANY DLA90087C2527 870709 1270 A7 000 2 2 2 3 1	OM. INC MDA90385C0127 861215 R399 S1 000 2 2 2 A 2 4 2	INC Camp Lejeune N C N C N C N C N C N C N C N C N C N
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA 8888888 8888 888 888 8 8 8 C C 2222 1111111111	LE SHIPYARDS   CONT   Jacksonville	LE STATE UNIVERSITY Fort McClellan Alab 0010 DABT0286C0076 861001 U009 S1 000 2 2 2 B 1 2 0017 DABT0287C0001 861001 U009 S1 000 2 2 2 3 1 2 0170 DABT0287C0118 870930 U009 S1 000 2 2 2 3 1 2 CONTRACTOR TOTAL	LE UNIVERSITY  8701 NOO61285G0020 870107 U006 SI 000 2 2 4 2 K 2 8703 NOO61285G0020 870828 U006 SI 000 2 2 2 4 2 K 2 CONTRACTOR TOTAL	McGuire AFB New 0006 F2860986C0033 861001 S299 S1 000 Z Z Z B 1 1	INC DLA40087C1686 870407 6105 C9E 000 2 2 2 3 1 2	INC DLA70086C4602 870112 3010 C9E 000 2 2 2 B 1 2 CONTRACTOR TOTAL	TS COMPANY 2558 DLA90087C2527 870709 1270 A7 000 2 2 2 3 1	STROM, INC 361 MDA90385C0127 861215 R399 S1 000 2 2 2 A 2 4 2	LDERS INC
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA AAAA BEBEBEF BEBEBEB BEBEB BEB BEB B B C C 3333 2222 1111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	BS670 8092 N0002485H8171 870713 J019 A3 000 2 2 8 1 2 88570 8093 N0002485H8171 870713 J019 A3 000 2 2 2 8 1 2 885670 8094 N0002485H8171 870715 J019 A3 000 2 2 2 8 1 2 885670 8095 N0002485H8171 870721 J019 A3 000 2 2 2 8 2 8 2 885670 8095 N0002485H8171 870727 J019 A3 000 2 2 2 5 2 8 2 85670 8095 N0002485H8171 870730 J019 A3 000 2 2 2 5 2 8 2 85670 8095 N0002485H8171 870730 J019 A3 000 2 2 2 5 2 8 2 85670 8099 N0002485H8171 870804 J019 A3 000 2 2 2 5 2 8 2 85670 8101 N0002485H8171 870804 J019 A3 000 2 2 2 5 2 8 2 85670 8101 N0002485H8171 870804 J019 A3 000 2 2 2 5 2 8 2 8 2 85670 8101 N0002485H8171 870802 J019 A3 000 2 2 2 8 2 8 2 85670 8101 N0002485H8171 870802 J019 A3 000 2 2 2 8 2 8 2 85670 85670 8569 N0002485H8171 870902 J019 A3 000 2 2 2 8 2 8 2 85670 85670 8569 N0002485H8171 870902 J019 A3 000 2 2 2 8 2 8 2 85670 85670 0759 N0002485H8171 861001 J019 A3 000 2 2 2 B 2 8 2 85670 85670 0759 N0003486H8171 861001 J019 A3 000 2 2 2 D 1 2 85670 2215 N62670700013 870213 J019 A3 000 2 2 2 D 1 2 85670 2215 N62670700013 870213 J019 A3 000 2 2 2 A 1 2 85670 2215 N62670700013 870213 J019 A3 000 2 2 2 A 1 2 85670 2215 N62670700013 870213 J019 A3 000 2 2 2 A 1 2 85670 2215 N62670700013 870213 J019 A3 000 2 2 2 A 1 2 85670 2215 N62670700013 870213 J019 A3 000 2 2 2 A 1 2 85670 2215 N62670700013 870213 J019 A3 000 2 2 2 A 1 2 85670 2215 N62670700013 870213 J019 A3 000 2 2 2 A 1 2 85670 2215 N62670700013 870213 J019 A3 000 2 2 2 A 1 2 85670 2215 N62670700013 870213 J019 A3 000 2 2 2 A 1 2 85670 2215 N62670700013 870213 J019 A3 000 2 2 2 A 1 2 85670 2215 N62670700013 870213 J019 A3 000 2 2 2 A 1 2 85670 2215 N62670700013 870213 J019 A3 000 2 2 2 A 1 2 85670 2215 N6267070013 870213 J019 A3 000 2 2 2 A 1 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2	ONVILLE STATE UNIVERSITY Fort McClellan Alab BT02 0010 DABT0286C0076 861001 U009 S1 000 2 2 2 B I 2 BT02 0017 DABT0287C0001 861001 U009 S1 000 2 2 2 3 I 2 BT02 0170 DABT0287C0118 870930 U009 S1 000 2 2 2 3 I 2 CONTRACTOR TOTAL	ONVILLE UNIVERSITY  Jacksonville  TK624 8701 N0061285G0020 870107 U006 S1 000 2 2 2 4 2 K 2  TK624 8703 N0061285G0020 870828 U006 S1 000 2 2 2 4 2 K 2  CONTRACTOR TOTAL	SON CHEMICAL CORP QAO7 0006 F2860986C0033 861001 S299 S1 000 2 2 2 B 1 1	ONICS INC 2325 DLA40087C1686 870407 6105 C9E 000 2 2 2 3 1 2	ONICS INC 1392 DLA70086C4602 870112 3010 C9E 000 2 2 2 B 1 2 CONTRACTOR TOTAL	S COMPANY 558 DLA90087C2527 870709 1270 A7 000 2 2 2 3 1	& SUNDSTROM, INC ZD03 0361 MDA90385C0127 861215 R399 S1 000 2 2 2 A 2 4 2	S BUILDERS INC C2470 1889 N6247087C9233 870326 2162 C2 000 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	M AAAAA AAAA BBBBBB BBBBBB BBBBBB BBBB	KSONVILLE SHIPYARDS (CONT)  2 BS670 8092 N0002485H8171 2 BS670 8093 N0002485H8171 2 BS670 8094 N0002485H8171 2 BS670 8095 N0002485H8171 2 BS670 8096 N0002485H8171 2 BS670 8099 N0002485H8171 2 BS670 8099 N0002485H8171 3 R70730 J019 A3 000 2 2 5 5 2 B 2 3 BS670 8099 N0002485H8171 3 R70730 J019 A3 000 2 2 5 5 2 B 2 3 BS670 8101 N0002485H8171 3 R70804 J019 A3 000 2 2 2 5 2 B 2 3 BS670 8101 N0002485H8171 3 R70807 J019 A3 000 2 2 2 5 2 B 2 3 BS670 8101 N0002485H8171 3 R70807 J019 A3 000 2 2 2 B 2 3 BS670 8969 N0002485H8171 3 R70807 J019 A3 000 2 2 2 B 2 4 BS670 0779 N0002485H8171 3 R70902 J019 A3 000 2 2 2 B 2 4 G2381 2207 N0003385H0312 3 BS670 0780 N0003385H0312 3 BS670 2 2 15 N0003385H0313 3 R5670 2 2 15 N0003385H0312 3 R5670 2 2 15 N0003385H0312 3 R5670 2 2 15 N0003385H0312 3 R5670 2 2 2 N0003385H0312 3 R5670	NVILLE STATE UNIVERSITY Fort McClellan Alab T02 0010 DABT0286C0076 861001 U009 S1 000 2 2 2 B 1 2 T02 0017 DABT0287C0001 861001 U009 S1 000 2 2 2 3 1 2 T02 0170 DABT0287C0118 870930 U009 S1 000 2 2 2 3 1 2 CONTRACTOR TOTAL	NVILLE UNIVERSITY  K624 8701 N0061285G0020 870107 U006 S1 000 2 2 2 4 2 K 2  K624 8703 N0061285G0020 870828 U006 S1 000 2 2 2 4 2 K 2  CONTRACTOR TOTAL	CHEMICAL CORP McGuire AFB New 7 0006 F2860986C0033 861001 S299 S1 000 2 2 2 B 1 1	LECTRONICS INC 400 2325 DLA40087C1686 870407 6105 C9E 000 2 2 2 3 1 2	LECTRONICS INC 700 1392 DLA70086C4602 870112 3010 C9E 000 2 2 2 B 1 2 CONTRACTOR TOTAL	CA 900 2558 DLA90087C2527 870709 1270 A7 000 2 2 2 3 1	& SUNDSTROM, INC DO3 0361 MDA90385C0127 861215 R399 S1 000 2 2 A 2 4 2	BUILDERS INC 2470 1889 N6247087C9233 870326 Z162 C2 000 2 2 2 3 1

STANDON PARALLA SCENESSA ZODODON SERVINES ESSESSES RECOONS INFO

MANAGEMENT COLORS SOSSON SOSSO

3,857		173	647	34	26 99 42	935 935 935 935	77 1001 255 2444 1339 1339 1446 1622 1622 1632 1632	451	43	89
	B7 AMOUNT (\$000)						-			
	00 D E CC 3 1	ις	ო	'n	ហហហ	വവവ	непопопопопопо	Ŋ	Ŋ	
!	DDDDDD 12 ABBCC	•	000	000	0000	0000	000000000000000000000000000000000000000	000	000	
	0-0	4 2	2	3	222	2227 2227	พพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพ	7	7	
	0 6	-	7	-	~~~			7 7	7 7	0
	∞ ۵		 		92	90	9	6 7	5.4	က
	0 ~	53	₂ ع	2 2	0000	00000	~~~~~~~~~~~~	4 2	2	* *
	9	. 7	. 7	. 7			edelededededededededededededededededede	~	. 2	
	D 4		0	1	0000	<b>4</b> 0000		0 7	0-1	9
	9 6	300	3 4	00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0 0 0 1	21 1	97 1	33
	0 8	12	09	01	3337	<b>4</b> ພພພພ ໝ	$\mathbf{v}_{\mathbf{o}}$	55	05	13
	0 -	~	~	~			нененененен	2	7	
	218		682	490	\$ 208 *	\$ 508 *	8 0 * * *	8 9	505	016
	ပြော	8 4 7	. × .	% 72,74	ο ο ·	ဗ္ဂိဝဝဝဝ ်	ကိုထာတတာထာထာတတာထာတတည့္ ်	396 *	00 X	<b>4</b> 2 B
	0 % 0 %	915	915 2 2 61	37	741 2 2 67	12222	+000000000000000000000000000000000000	169 2 2	010	780
		ŏ,	8,78	00 J 2	0,5,5	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	$\circ$	ō,	8,	77
	ပေ က		<b>.</b> -		8000	<b>6</b> 0000	######################################	~	-	4
	ე <b>4</b>	Ē	ŭ H	æ	000	n i a				
	.Ω <del>4</del>	0.1	0.1	i n i	000	0	0			) i a
Y 8 7	ပြောက	Car 2	Car	<u>6</u>	2222	11.f	11	ج 2	s ~	019
14	0 8	z	z	, ,	S S	<b>ဖ</b> ပ	м О	5	Σ	
_	3 4 6	3 1	3 1	1 0	300	2000 4444	ស្លេសស្លេសស្លេសស្លេស	3 1	3 1	8
	8-12	8	~	2	222	0000	0000000000000	8	8	7
SE	<b>∞</b> ⊣0	7	82	7	000	0000	00000000000000	2	2	7
1		<b>A</b> 2	₹ 7	c4	000	0000	0000000000000	2	2	7
∞ ⊢	8880	<b>2</b> 8	hnson 000 TOTAL	000	8 000 000 TOTAL	000 000 000 000 TOTAL	0000 0000 0000 0000 0000 0000 1001AL	Lake A AFC	B 000	E 000
0	. 88 88 8 8 8 8	01. C2	3.02 A	i a S1	Z 0 0 0 Z	7777 <b>2</b> 000 <b>2</b>		1 t	360	363
RDS	A 8 8 8	174 P	3 u r 129 ACTO	3 nd r 323	rds 211 211 211 ATIO	inez 211 211 211 211 ATIO	64444444444444444444444444444444444444	h Sa 560	520	ers 750
3	888₹	_>	ущо 21 ТRA	× × ×	<b>₹</b>	FRRERS	**************************************	±~	ا 83	~ო
-	iaa iii	25	Sey 204 CONT	A1 410	8018 0508 0508 0508	22444 2124 2124 24154	N L L L L L L L L L L L L L L L L L L L	No 112	AV 707	Co 831
Å	33	70	70	70	07 07 07	70 70 70 70	1077777777	70.	7.0	70
_	; — ···		∞	•	00 00 00	<b>∞</b> ∞ ∞ ∞	00 00 00 00 00 00 00 00 00 00 00 00 00	∞	80	∞
ပ	88 11	i		0	001		Իռանանանանան	6	2	0
¥	1111	ı 🚥	302	31	NC 221 111	33333	20000000000000	146	478	0001
ž	111	· O	1870002	E 6C0	P I 5C0 5C0 7C0	600 600 600 600	70000000000000000000000000000000000000	0 7C0	704	3011
	i 260	80	<b>∞</b>	1 8 T	000 000 000 000 000 000 000 000 000 00	55555 55555 5555 5555 5555 5555 5555 5555	0/////////////////////////////////////	00 %	80	~
0	111	201	CA2	NC CA3	CADO	0000 <b>AAAA</b> 00000	UUUUUUUUUUUUU BAAAAAAAAAAAAA UUUUUUUUUU	1G 26	ORP A12	07.
ST	11 11	ıŻω	INC	DA	DOOD	DODOS	20000000000000000000000000000000000000	ES 74	5	GS
	ומל מי	8 4 8 8	8 0 5	IES 19	ER 1	ER I 17 05 19 37	855 85 85 85 85 85 85 85 85 85 85 85 85	E D	10N 71	7.8
PHA	A 22:	44	LDE! 01(	A 7	1 N E O O O O O O O O O O O O O O O O O O	1NE 002 022 022	233322210000000000000000000000000000000	)90 090	C1S 22	20
Ą	3 4 5	70 70	BUI1	OMP.	<u>ຊ</u> ພະ <b>ທ</b>	ឧសភសស	Nrrrrrrrrrr O	MAC+	8 O	100
	1 <b>4</b> € 10	S B C24	S B CA2	S CA3	S CAO	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	SFO	S P 012	SEN F70
00	ΣOZ	- B	0 <b>8</b> 5	8 8 8	08 6 1	08 7 7	0044700000010001	603	080	0B 2
STI	N>0	AC T	JAC 1 0	JAC	04444 10044	00000 <b>V</b>	0000000000 <b>4</b> 5	3 <b>A</b> C	JAC 4	JAC 2
٧,			,		Z : 1 : 3 : 3	,	* - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	,,,	. 7	3.4

BOSS ZZEROW SKOKK SYDER BODEN SOFEDEN SYKERE KONKER KONKE

ESCENSION OF THE SECOND OF THE

3 . 858		29	57	59 123 27	30	5.5	150	91 160 200 225 93	180 55 244	<b>4</b> 3	34	387	484
	B7 AMOUNT (\$000)												
	0 D E			∾⊶v	ო	ю	ស	ოოოოოო	ហហហ	ις		N.	ო
	PDDDDD0	! ! !		0000	000	000	000	000000	000	000		000	000
	0	}		222	2	2	2	000000		m		44	2
	0-0	1			4	4	₹ .	44444	<u>ოოო</u>	1 2	0	,	7
	م م		0	4 H H H	7 0	7	5 1	Vadadad	9	თ ⊶	_	7.4	7-1
	, -	90	51	220	2 20	2 28	2 ]	2000000	5000 5000	9	-	0 ~	2 3
	0 0	:		222	7	. 7	8	000000		-		7	2
	0 0		0				က		222	-	0	~	-
	10 4	10	0	0 1	က်က	O۳	0.4	044444	2000	0.1	000	3	90
	, -	4300	3500	7961 3 1 3	2397 1	0622	6305 1	6905 1 1 1 1 1	6600 1 1	5200 1	6500	2137	504
	<u> </u> a →	:		222	7	2	2	000000	777	2		7	- 8
	O-O	8960 F	8960 B **	1922 K K K *	6303 K	9003 K	1578 K	√XXXXX Ω V × ∞	8866 N 1A N 1A B	1954 B	15477 N 5A	50328 K	48839 K
	1	272	1	2522	50	2.5	27	627 22 9	809 1 1 9	709 1	204	289	22
	1	512	5 ± 2 86	2222	2	2	066	066 22 22 9599	14 12 14 17 18	047	083	77	02(
	ပ္သံ	1 - 5	J.	0222	۰,	۰,	$_{\rm p}$	_ مەمەمەسىي	<b>&gt;&gt;&gt;</b>	_ 12	_	ы	J
	ပြ	ļ	-	્નનન	-	-	-	HHHHHH	2020	-		-	-
	100 4	rnia	i a	rsey				· <b>ন</b>	o r n í		0.1.5	ros	rø
_	, 0	10	.1	<b>e</b>	S S		ali 2	Z Remarka	5000E	E 73	_	×	ad ⊥
∞ ≻	10 8	17.	200	<b>*</b>	ans 1	1 S S	A A	*	a I	0	111	] a	<u> </u>
La.	0 C	Ca 2 F	, <del>1</del>	ž	χ"	Σ̈́μ	Ξ,	Ĭ HHHHHHH	0444	್ಷ	H	۳,	Z
7 8 7	1 B C	. 9		ოოო	80	٥	m	ო∢ოოოო	നമന	ო	7	က	က
۵.	t	5 (	2	222	7	7	8	000000	777	7	7	7	8
SE	1	1 8	8	222	2	7	8	ดดดดดด	222	7	7	7	2
	<u> </u> ရ စ	1 8	8	222	8	7	7	3000000 \$	222	2	2	8	8
98	888 CCC	, 0	000 01AL	7.k 000 000 01AL	000	000	000	arrac 000 000 000 000 000 000 0TAL	000 000 000 0TAL	000	000	000	000
8		. <b>.⊏</b> o	<b>→</b>	A A 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	56€ C0€	C2	rbo C2	R C C C C C C B C C C C C C C C C C C C	N N N N N N N N N N N N N N N N N N N	en A7	d C9E	AFB C2	AFB C2
	ിമ∞∢	1 670	on 70 S CTOR	N N N N N N N N N N N N N N N N N N N	Ri1 11	1. 1.9	a H O	611 611 611 610 610 610	ieg 599 590 C⊣O	a 10	30	19	တ္
ARD PRO	ാഥയാ≪	; <b>4</b>	+04	+∞∞∞× 4444	t   Z1	Z 1 7	r1 22	HOZILI ZZILI ZZILI ARA	A 2000	, F	65 55	11s Z1	111 Y1
AMA	9 6		O B O S T X	Z 7 7 2 8 8	<u>~</u>	31	<b>ဖ</b> က	こ84507412	San 01 10 10 0NT	a €	Roc 02	Eie 21	2 4 4 4
-	3 81	1 70	527 CO 74	1022 0012 0000 0000	31 31	B 020	022	CO CO	ဝကတပ	N 062	036	160	260
Ç	33 33	 61	6.1	9//	7.0	<b>-</b> -	870	8861 8861 870 870	861 870 870	870	870	87(	87(
OC.	ാമ ന	1	∞	00 00 00	∞	∞	ω.	~~~~~~~	~~~	•	•		
CONT	BBB 111	. 0	60	40%	-	∞	00	∞⊣⊣⊣∞	991	∞	00		=
	, ap ~	1 10	590	1004	10	90	83	$\frac{1}{2}$	04 04 27	36	8	05	87C0101
T M	BB	· ·	S	2000	္ပ	္ပ	C I G	<u> </u>	888	ပ္ပ	3400	02/	Ş
œ.	: 100 ~	 6.A	501	837	CD FC	86	1 I 8 6	88887 886 786	87	287	P308	387	28.7
	<b>∵</b> 02 ~	1 00	20		NO.	90	)RA 17.1	088 088 088 088 088 088 088 088 088 088	08 P 00 1 00 1	ION 612	7.63	503	INC
Ċ	ıαρ ~	:: 8	SOOK	A P P P P P P P P P P P P P P P P P P P	ΩÆ	226	100 124	OACCOCC	00 860 860 860	AT1	797	8.5 6.55	R ]
10	າ ໝ ~	SS SS	es	5222	ZAL DA	F2	2 N	0000000 maaaaaa	SEZE	őZ	×2>	입내	F. L.
-	TIC V	. 6	10	38 33 87	NER 25	₩	22 22	448464 882040	N 2002	57.20 G ⊗	87	UCT 093	CON:
1	AAA C	1101	0.1	EMB 0001 030 038	GEP 012	90	NG 17	<b>X00</b> 0000 000114	200 000 160 160	08	£2.	~0	U
ā		,	⋖	Lu1	۵		7 I	II.	ည္လည္လည္သ	ပစ္က	ERI 32	4ST	<b>~</b> > 7
4	רובלי רי		, 60	N000	19	11	NI 74	NIN 77777777777777777777777777777777777	3333	A10	A43	CON A04	0EV A12
	AA .	)   <b>«</b> []	AR BT	필입입다	Ä.Υ.Υ.	JAC	PA C2	ARCHARA	Z.3.2.2	æ⊢ -	ER T	¥ ¥	ი
0	1202	104	25C	CQU 001 004 00	ეტე 08	D I	90E	DE 122 022 032 123	DE 1 01 12	EG 10	EG 06	FF	AGC 12
Ė	- 1	ı <b>∢</b>	JAC 1 0	A 4 4	JAC 1	JAE 3	JAD 2 0	A December	N000	JA 2	J.A.	d A	3 A &
U	1 1 W>C	, , , , (4	.,	., , , , ,	•		- • •						

A PRINCIPAL SPECIAL SECURIS SE

BASSON STREET, BRANCOLL BOOKEN, MICHOLD

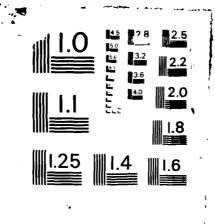
Second Processing Sections

3,859		44	41 45	688 1588 153	104	202 47 56 40	300	74 36 253 159	4 ∞	30 100 39	37
PAGE	B7 AMOUNT (\$000)										
9	0 D E C 3 1	3	សស	សសភ	Ŋ	មាលមាល	S	ហហហហហ	zo.	សសស	-
1	DDDDDDD 12 ABBCCC	080	000	2008MX 3008MX 2008MX	000	9008GE 900BGE 900 300BGE	200	00000	100	000	
1	0-0	5 2	52 25	555 222	5 2	0.000 0.000	5 2	20000 20000	3	222 233	,
	۵ ۵ 8	щ <b>-</b> т	11	 	1 1	HHHHH WHHHH	щ.		7 1 7		_ თ
6	0 0		1 5 3	Σ 	20	7777 7777	1 2 G	22222 24222	2 2	4 2 4 7	, 2
	2	-			-		ન		-		_
9	3 4	Õ	1000 1 5 1 5	00000	9670 1 1	0000	0000	0000 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5078 1 1	0960 2 2 2	4550
	0 D	0-	~~ ~~	999	4	იიიი იიიი	3 5		9 2	000 80	9
	0-0	4	667 10 10 10 **	203 204 * * * *	153	0 * *	245	597 **	658	8 ¥ * *	535
,	ပြ ဆ	9131 1 D	1251 1 N 1 N 6	90 42 2 2 2 N N N	1156	56.47 2 8 8 2 2 8 8 8 2 2 8 8 8 9 8	9004 2 B	<b>8</b> 22222	5967 1 K	4348 111 911	3924 2 x
1	C C C	. 1 1 1	J 1 1 2 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	99 122 422	16. U	22222 122224 142224	399 3	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	J 2	06. U 1 U 1 16.	155
	0 4	4	លល		i a 0 5	— <del>н</del> ннн ш	<b>.</b> →	нання	-	~~~	-
1	0 4	ż	York	8	forn 110	ž	RMANY,	z	nois		ouri
7 6 7	ပြ	ERM Z 2	a⊼⊼ ¥	888X 2221	ali1 72	E R MA   2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	W 7	400004 H11441	111 B 2	5000 5000	I S S
)   	3 T C	5 2 g	20 20 20 20 20 20 20 20 20 20 20 20 20 2	Σ 000 2	8 2 2	3522 B	3 2 G	000000 000000	3 2 I	000 000	ν Σ
. :	218	1	77	000	8	0000	8	00000	7	000	r
ָר אַ יייייייייייייייייייייייייייייייייייי		2 2	22	222	2 2	0000 -000	2 2	00000 00000	2 2	222	,
∞ ;		000	000 000 01AL	000 000 000 01AL	000 €	000 000 000 000 7AL	000	000 000 000 000 1AL	000	000 000 000 0TAL	Ċ
	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	. 2	S1 S1 R T0	S 1 10 10 10 10 10 10 10 10 10 10 10 10 1	Vie S1	S1 S1 S1 8 T0	C2	002 002 002 10	and S1	e P A I A A I A A I A A I A A I A A I A A I A A I A A I A A I A A I A A A I A A A A A A A A A A A A A A A A A A A A	40
3	8888 8888 8888	119	70 r k 399 399 4C TO	124 124 124 ACTO	tain Z11	205 205 205 205 205 ACTO	129	127 153 127 127 199 ACTO	Is1 041	inst 215 215 215 215 ACTO	Jose
AX	100 ∞ 47   100 m	2	Ne € 04 € 04 € 00 € 00 € 00 € 00 € 00 € 0	8 2 2 N N N N N N N N N N N N N N N N N	0 u u	00 00 00 00 00 00 00 00 00 00 00 00 00	7 2	0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ock 1 J	A SO TA	٠,٠
ر ا	33	70	611 703 C	6100 6110 7012 CO	M 6102	6112 6103 6102 7060 CO	7092	7052 7020 7070 7082 7082 7082	8 6100	6120 6122 6122 7072 CO	S
5	88 B	] [ ]	∞ ∞	∞ ∞ <b>∞</b>	∞	∞∞∞∞	∞	<b>∞</b> ∞ ∞ ∞ ∞	80	∞∞∞	٥
	11111	201	0779	1600 1601 1604	0002	TR 0895 0402 0256	0979	0056 1334 1551 1392 1392	1000	0206 0206 0206	0
PRI	11	9.8	OR P 035D 085D	387C 387C 387C	9850000	885C 886C 87C	687C	085C 086C 087C 087C	387CD	987C 987C 987C	Ž
5	888 111	152	000 000 001 001 001	003	AAG29	ВН & ЈАЗ7 ЈАЗ7 ЈАЗ7	AJA76	2247 2447 2477	AAA08	226 226 226	TION
7	<u> </u>	7 F	0110 0100 000 000	00 N N O O O O O O O O O O O O O O O O O	1 DA	730 00 00 00 00 00 00 00 00 00 00 00 00 0	3 DA	000 N 000 N 000 N 000 N 000 N 000 N	1 DA	24.0 28.0 80.0	NIZA
₹ E	A A 2	024	700 700 706	SER 0001 002 002	TES 003	T T E 0007 0009 0092	094	UCC J14 J26 J426 J51	000	015 015 088	ORGAI
	AAA 333	4 Y T	DIST 780 780	H 333	OC IA	06 06 06 04 37	NOHL A76	NSTR 470 470 470 470	NC 98	161 161 161	> 0
×	33	. ⋖	D	7 600 7 600 7 600 7	ASS	00000 8 00000 4444 4444	OB N	2222 2222 2222 2222 2222 2222	ECO 1 AA	0 4 4 4 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8	A N
4	1 <b>6</b> € 6 ⊢	A 0	346 2 00 2 00	P0000	JAI	¥0000 <b>Y</b>	JAK0 1 1	140444 <b>A</b>	JALE	22 ALC 22 L	Σ C

SO DOS TOCOCOSOS TOCOCOCOS POCOCOCOS TODOSTOS INSCISSOS DIFFERENCIAS POSICIOS TOCOCOCOS DE SOS TOCOSDOS TOCOCOCOCO

	7 8 9 0 1 ABBCCC 3 1 3 6 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7	2 2 000 2 2 000 3 5 5 5	0000000	s	<b></b>	_				
	7 8 9 0 1 ABBCCC	2 5 000 5 000 6 000	0000000							
	7 8 9 0 1 ABB	22 2 4	00000000	_		ď	S	S	വവവവ	ហហហហ
	7 8 9 0 1 7 8 9 0 1 36	70 4		00	000	000	000	000	00000 00000	0000
	7 8 9			8	2	2	2 2	2 2	22222	0000 0000
	7 - 1			7 2	~	-	7			
	_ 1	35	0	00	06	27	34 4	33	30 22 23 24 25 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	4 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		, 50		1 2	1 2	1 2	2 2	1 2		
6	م ا ب إ م			-	-4		-			
} <	் ப்	300	0	820 1 1	000	000	440 1 1	058 13	00	440 440 440 440 440 440 440 440 440 440
	20,12	36	05	03	69	58	52	20	1 2 1	9
1	0 1 - 7	, 20 0	, 00000000 8	2	8 7	8	8 2	8	<b>₩4</b> €	0000 8 8
10	62 O L C	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	* * + BBBBBB+ # <b>B</b>	138 B	138 B	138 B	138 K	B B	222888 *	
1	0 8 8 8 8	4	. 20000000000	288 2	288	288	288	288	222228	80000
	C 2	7 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	# #4444444444 F	11 J 2	J 2	11 J 2	11 J 2	J 2	100000 100000 300000	11 12 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1	- 1	 		es H	e ~	~	× 4		<b>8</b> 4444	adaa a
	000 4   x   4   4   1   1   1   1   1   1   1   1	×ic	r n i	## 	r n	ota	r. e			
~ i	Q 4   S	<b>₹</b> 55	1	i fo 2	ifo 2	nes 2	, Je	9,0	0,00,000	E0000
> 1	New C	e *	Cal	Cal	Cal	Min	Z &	Ohi.	<b>o</b>	E C C
<u>- 1</u>	0 -1	ოო ⁻ -		3 1	3 1	3 1	3 1	3 1		നമാനെ
1	1	00		8	~	~	~	8	22222	Cara to a
S 1 0			1 00000000 1 00000000	2 2	2 2	2 2	2 2	2 2	44444	
98	880 C ⊗ B	A L 000	A00000000	00	00	00	000	000	<b>44</b> 0000 4 0000 4 00000 4	
C - C	80 × 80 1 × 4	E 0 TOT			0	0	e n E 0	)E 0	44	
į (	83 × 83 × 94 × 95 × 95 × 95 × 95 × 95 × 95 × 95	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°		A A 7	ла ) А3	u 1 0 A 7	Berg S Co	<b>6</b> 0 €	नंबच वर	
RDS	SEBE S888 AAAA Hyde	110 110 120 120 120	<b>A</b> 222888884 <b>*</b>	9339	a A	ar o	59.5 8.3.5 8.0.3.5	2		
31	a c i s	N T	, E474888987 O	Вапп 12 5	Sant 30 4	St 07 5	ζ ∞ Ζ ()	r -	7	
: :	E C .	500	, 40000400	12	60		7			
CONTRACT	B BB 1 33		88 87 87 87 87 87 87	98	8 7	<b>∞</b>	•			
- C::	# II	തെ	7	747	٠, <u>د</u>					
PRIME	888 111	55 55	00000000000000000000000000000000000000	010	ः च					
d 1	BBBB 111 NC	087	0087 00087 00087 00087 00087 00087	ž.	•					
96		<b>44</b>	> <b>SAAAA</b> A4	* 4						
IST	<b>a</b> → : S	ეი <u>გ</u>	<u>,                                     </u>							
ا است		(u) ∃ u) =	) a.	-						
ALPHA	er milita	( → () Or ()								
1	4 4 5 4 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5	100 100 130	en e							
1 1		51.17	1							

PRIME CONTRACT AMARDS ALPHABETICALLY BY CONTRACTOR BY STATE OR COUNTRY AM. (U) MASHINGTON HEADQUARTERS SERVICES (DOD) DC DIRECTORATE FOR INF. 1987 F/Q 15/5 NO-8189 996 3/5 NL UNCLASSIFIED



MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS -- 1963 -- 7

3,861	<b>F</b> (	<b>5</b>	50-	8	45	109 87	113	136	0898 0898 0998	322 181	94	20	59
PAGE	AMOUNT (\$000)												
	_ _ _ _	ហ	សស	ທີ່	w	ጽጽጵ የነው	Ŋ	ស	กพพพ	ოო	က	ហ	<b>v</b> o
1	DDDDDDD 12 ABBCCC	000	000	000	000	200BUK 200BUK 100BUK	000	000	0000	2 000 2 000	2 000	2 000	2 000
	0	7	77	2	7	444	7	2	 	44	4	ന	က
	0-0	5	ოო	ស	S	ហហហ	1 5	7 2	~~~~	~~	-	-	~
	പ്ര ര	<u> </u>		-	- <del></del> 1		v	છ⊣	<b>~~~~</b>	<b>∞</b>	24	44	22 1
	<b>`</b> □ ∞	507	4 4	22	51 2 1	2000 141	7 7	5 O	70000	"00	2	~	8
	10 -	, 8	200	2 2	7				2444	77		-	1 2
	9	! -	77	·;	-		-4	-			30 11	ON.	04
	0 4	<b>4</b> €	Omm	٥m	Qe	0442	1 1	20	8	664 1 3	17	1 28	41
	3 6	26	1.00	1 3	4004	8	170	412	40	266	00	5 4 9	21
	70 8	ואי	27	16	9	0	7	2	2000	20	2	ပ	8
	10 7	~	22	2	. ~	ოოო		S	ស	£ .	60	5. 5.A	4 ∞
	1278	32 :	4 4	3. 4.	334	810	73	33	4	88 X X 4 8 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	040 X	ő z	2061304
	U o	ι αο _	∞×× _*	383 X	∞ 🗠	ည္သမာဓာဓာ	84 B	4059 1 L	002242 62268	22.4	147	1	190
	10 %		530 22	533	533 0	4224	612	844	22 22 23	9228	00	075 1	050
	10 -	115	175 2 2 0	77	17	22222	T S	Ö,	9 mmm 6	0 1 6	<b>~</b> ₽	٦,	_ 17
	ုံပ ဧ		nn	در .	P)	-	-	_	<b>6</b> -			4	<b>-</b>
	io v	1		-		KIN		e i u	v		9	[s]	ana 102
		1		10	<b>6</b>		·ri	010	· <b>-1</b>		La 1	<b>.</b>	
_			w	ginia	i u i	7ED 2	·••	40	5 6 6	8	2	99	12
9	010 (		α ×	i 29	7: 79	NIN	awa 2	a l	111	<u>ê</u>	Maryla	٤٥	٥_
ú	בייט י	1 Z	÷	````	>	7000 E	エユ	၁ %	H	·	_	3 2	C 1
•		5 1 2	еш	က	က	<b>646</b>	က	က	ოოოო	m m	2 3	,, ,,	8
	z i m ⊶ o	1	20	7	2	200	8	7	0000	22	7	2	8
	2 8 4	ı	22	2	7	222	7	2	0000 0000	20	2	8	7
	(	19 <u>0</u>	22	7	7	222	0 2	0 2		004	ဖွဲ့ဝွ	00	000
;	7 86 888 888	2000	000 000 01AL	000	000 TOTAL	SJA SJA SMF TOTAL	000	8	000 000 000 TOTAL	2 000 2 000 TOTA	P r o v 2	1 0	-
	20 88 88 88 88 88 88 88	88 1 40	rth S1 OR T	S re		SI SI	215	er 82	AAAAAA	155 C2 OR	Ę.,	- R	<b>%</b>
			1000		rtsmouth S216 S1 FRACTOR	000	u 1 u 99	s t	8888888 888888 888888 888888		dee 299	~ ○	20°
	BBBB 8888	SL A	000E	22	\$21 \$21	209 302 302 8AC	036	1 1 8 8 9	രസസസസയ	71 B	2.7	¥0 S2	ະິດ
	AWARD		Fort Wor 70522 S201 70902 S201 CONTRACTO	S C	7 H	<b>1</b>	် ဗ	101	Ch 1 15 12 23 23 0NT	ONNZ	A P P P P P P P P P P P P P P P P P P P	20	₩ 1030
	¥ 188	333  523	522 0022 0022	Ch 0121	121 CON	0603 0211 0513 CON	H 24	H 112	083	092 092 00	0	707	910
	C1	m . O	70.0	70	701	~~~	870	86.1	8884	87	87	8.7	<b>∞</b>
	CONTRACT A	33:	00 00	00	00	<b>∞</b> ∞ ∞		-					
	N 188	71		8	7	222E	INC	<u>δ</u>	15 10 10	03	NC 19	57	34
		N	3.4.8 0.2.0 0.2.0	87.3	87	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1 1 1	90		സ	COL	016	40010
	PRIME	11111	2000 2000 2000 2000	S	N.	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	₹.5 8.0	3H87C00	87CC 87CC	87C0 87C0	~~~	87D	84(
	PRIME BBBBI	111  87C	87.08	47086C	98	2 8 8 8 8 2 8 8 8 8	1189	T	0048 0088 0088	NON 518 518	ည္ရွိပ	7	38 38 30
	1 00		ORIA 1387 1387	7.0	470	SHIP 1718 1718 1718		13	N 0000	110	₹ A	ER 247	SR INC DACW38
	OF 888		NIT 416	~ ~	7	683	Š.Š	5	H8444	DAE	N A	F 2	× 6
	ST 88	11	A P P P P P P P P P P P P P P P P P P P	¥ 9 ×	3.R	いとこと	CLLAN, 1	۵		£∞-⊣	CONTR CC	S E	ັ້ທ
	<b></b> 1	2 -	ຸ້າທຸດ	L J	· ω	SON 39 150	1100	000	00048 X 00148	ONS 027 028	PLY 111	~ ~ ~	RCY 002
	14	222	A MÕÕ	OWELL O JAO	ELL 346	8222	MACMI	, <b>4</b>	× × × × × × × × × × × × × × × × × × ×	800	HIP	MAHER 172 A	E A
	α.,		>	3	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	W T T T	<b>~</b>		00055	511	S S		38. 38.
	AAA	3333 INC	75 - 40	0.7	4	ADA NA10 NA10	88	: o≌	∙ ല≪ ഇഇഇ	F 815	ΨQ	22.	
	A	~ ~ · ∪ i	D 0,0,	S S		L/A	,, c	, ທິເ	. N240-1	S 22	(A)	S	<i>U</i> 7
		1 ()	C,	шс	и W С	₩288	AME	AME 0	¥ 400-1	X	JAME:	JAME:	SAM
	<b>⊱</b> ⊸ 1	N I I I	A A C C	A A A	7 P 2	5000 <b>A</b>	3,4	4 24		ਅੱਜਜ	-, <del>-</del> -	, ( )	
	V1 1 V1												

Contract the contract and an entered and a contract and and and

3,862		0 8	88	64	30	3334 0770 0770	8848272688888888888888888888888888888888
GE GE	B7 AMOUNT (\$000)						
i	DD D E CC 3 1	ហហ		ហ	ហ	<b>6</b> — — —	พลาสาสาสาสาสาสาสาสาสาสาสาสาสาสาสาสาสาสาส
	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	88		000	000	0000	
		40		8	8	0000	
		. 44	0	1 2	7		
		,	4	9-1		94444	
	0 2	16	4	4.5	202	00000	
	9			-	-		<b>ненененененененененен</b>
	2 2		0	-	-		<b>н</b> ныннынныннынныннынныннын
	<b>□</b> ◀	<b>4</b>	9	97	52	04444	© 1000000000000000000000000000000000000
	<u>α</u> κ	2011	54(	10	91	<b>9</b>	Ö
	2	വവന	4	0	8	4	លាយមកសេលាមាយការបានបានបានបានបានបានបានបានបានបានបានបានបានប
	0-0	<b>44</b>     <b>84</b>		8	69 69	0000	
	828	8 7 ×	4	786	258	× × ×	
	ပြော	5 Z Z	79,	07 B	Ε. Ε.	44444	© XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	ເບ ∞	6 19	53	92	54	F 2222	
	0 6	7,7	17	15 J 2	17 3 2	222224	**************************************
	ပြ	-			N L	9999	
	: 	1 - 1 - 1	PI			.cd	
	0 4	<b>.</b> €	Is	, e	i a	Ę	
87	ပ ၁ န		9	a ko	2917	0 # ######	<b>5</b> 01010101010101010101010101010101010101
>	0 6	1 E00	hod	2,4		4	ממממממממממממממממממממממממממממממ הרורורורורורורורורורורורורורורורורור
_	0 4	> 00	<b>∝</b>	s 1	> _	ÖHHHH	Onnunununununununununununununun
87	່⊠⊶ຕ່	ကက	_	ო	က	വവവവ	ณณณณณณณณณณณณณณณณณณณณณณณณณณณณ 
م	8-7	77	8	8	~	2222	$\alpha$
SE	<b>∞</b> ⊸0	99	8	8	8	2000	$\alpha$
•	മെത	20	8	7	7	2000	иминичинининининининининининини
₩		່ຫຼິ່ວ	000	000	000	000 000 000 01AL	
	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	S S S S S S S S S S S S S S S S S S S	town 6 S1	en 5 B9	ee 5 A7	96168 817 7 81 7 81 7 81	
ARD	888 888 888	A005	ddle S216	erde 341	rt Le 5895	8 A 708 R 507 R 507 R 507	\$\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
¥	33 88		Œ 1	<b>P</b> 0	F0	003000 003000	<b>N</b> GGGG-1-1-00001-1-0000000000000000000000
	i⊠ ∺	00	9	09	70,	007 007 008 0	000022222111166666644444888888888
œ	33	807	87	87	87	887	33333333333333333333333333333333333333
Z	88						
Ö	88	ા	52	ဗ	63	4444	00000000000000000000000000000000000000
₹	888 111	0-4	TER C91	C02	000	0000	47777777777777777777777777777777777777
œ	: 20 →		87(	87(	87(	871	NSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS
L.	88 11	N 4 4	0.00	81	သို့	8888	
	. α ⊶	E F F	AL 01	0	NI N	3333	
S	. 89 -		NO NO NO NO NO NO NO NO NO NO NO NO NO N	Ş	္ဌ	24444 2444	
_	<b>AA</b> 22	- ⊒ ~ ∞	EG1	INC 95	ر 98	022828 42838	00000000000000000000000000000000000000
¥	A A 22	0017 05017	31.2	32	700	<b>∢</b> 0000	$\alpha$
٦	■ × m	ISI	۳ ₀	<b>₹</b> 0	3	Z	∝ w
⋖	AAA 333		AAH A10	₹CG C10	7 7 7 159	00000 40000 23333	> I I I I I I I I I I I I I I I I I I I
	<b>4</b> 0	~ × ×	Š	Š	S. E.	\$5555°	w
	TOZ	A41	₩21	¥2	12 12	<b>₹</b> 4000 0000 0000	\$0000000000000000000000000000000000000
ST	N>0		3.A	34	44	გ A	ৰ চৰ্মৰ ব্ৰহ্মৰ ব

3,863	•	84846484868888888888888888888888888888	27	25	<b>@@77@@@07@</b> <b>@@</b> ^\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	37	864888 848810
PAGE	B7 AMOUNT (\$000)						
	00 D E		ທ	'n	ហហហហហហហហហហហហហ	ī	
,	DDDD 12 ABBC	. 000000000000000	000	000	000000000000	000	
	0	444444444444444444444444444444444444444		-	ининининини	7	
	0 0	l dddddddddddddd I dddddddddddddd	5	5		7 1	00000
1	• -		<b>7</b> 1	ω	Ø-	7	-
	٥ ٨	000000000000000000	7 m	₂ 0	° HANNANANANAN	22	4
	മ മ			-	<b>нынныныныны</b>		
	מ ם			-	нанананана	-	00000
	1	000000000000000000   60   60	000	00.	0-60000000000000	150 1 5	000
		i wwwwwwwwwwwww i w	120 1 1	44C	040808080808080 7	4 1	290
		ı Hedadədədədədə			HHHHHHHHHH		_,
	S18	ດອອສສສສສສສສສສສສສສສສສສສສສສສສສສສສສສສສສສສ	*526 *58	24 58	2	24	2 4
		(	99 ×	15.	M - ZZZZZZZZZZZZ *	15. B	15. 888888
	<b>∪</b> ∞	S    निन्ननिन्ननिन्ननिन्ननिन्न   S	615 1 8	138 1	8 8 8 9	138 2	
	0 ~		046 1 658	001		907	8000000
	ပေဖ	ש	J.C.	_ <b>L</b>			מטטטטט
	Ω 4		8 L	ia 7	i CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		<b>ннннн</b>
	0 4		ŢŢ	E	5	E E	
87	0 F		2 2	ifo 2		1 s 1 5	n og
. <u>~</u>	0 8	CUUUUUUUUUUUUUUUU	3,7	a 1 2 0 2	4 1000000000000000000000000000000000000	90	-
	0 -		<b>Z</b> _0	ى 2	nnnnnnnnnnn	7 7	0,000,000
8	່ຼໝ⊣ຕຸ	กนกบบกบบบบบบบบบบบบบบบบบบบบบบบบบบบบบบบบ	ស	ហ	വവവവവവവവവവവവ	ო	တတတထတ
ت ا	B → 6	0000000000000000	7	7	~~~~~~~~~	2	000000
S	B 40		2	2		2	000000
9		I	۳٥	0	0000000000	0	000000
C	: 00 ∞ 00 :	. О Неперерения поперения .	E 00 TOTA	ës E 00	10000000000000000000000000000000000000	8	000000 000000
s	888 888 888 888		otte 40 C9 CTOR	ngele 40 C9	10000000000000000000000000000000000000	usa 15 B2	33000 33000 330000 330000 3300000
AR	3 888 AA/	\$   \$   \$   \$   \$   \$   \$   \$   \$   \$	harle 9 85/ NTRAC	os A 9 85/		09al 081	3892755
RACT	33333	700 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	870319 CO	86102	8861025 8861025 8861025 88701825 8700423 87005 87005 87005 87006 87005	87061	86121 87022 87070 87070 86102 87022
T OF PRIME CON	8888888888888 11111111111111111	VIRGIN (CONT) (A13H87P7057 (A13H87P70557 (A13H87P70557 (A13H87P70556 (A13H87P70556 (A13H87P70556 (A13H87P70556 (A13H87P70556 (A13H87P0027 (A13H87P0027 (A13H87P0027 (A13H87P0027 (A13H87P0027 (A13H87P0027 (A13H87P0027 (A13H87P0027	P VIRGINIA DLA13H8150431	PORATION NEVADA DLA13H8650148	PORATION NEVADA DLA13H8150148 DLA13H8650148 DLA13H87P0559 DLA13H87P2059 DLA13H87P2059 DLA13H87P2059 DLA13H87P2059 DLA13H87P5464 DLA13H87P519 DLA13H87P7219 DLA13H87P7219	PORATION NEVADA DLA13H87CZ065	PORATION NEVADA GSO2F47028 GSO2F47028000 GSO2E47208 GSO2F47208 GSO2F47028
PHA L	AAAA 2222	8 (10	R COR 1036	R COR 0436	R CORR 00080 00180 00180 00180 52106 5832 5832 7832 7579 7579	R COR 8	R COR 0002 0002 0663 0124 0155
	33333	I WILL THE	RIVE	R IVE	00 8 11 V V V V V V V V V V V V V V V V V	RIVE 013H	RIVE AC09 LA420 JA27 JA27 JA27 JA27
11	E C E	Naddadadadadadada	JAMES 2 07	JAMES 2 04	D & & & & & & & & & & & & & & & & & & &	JAMES 4 10	3 000 000 000 000 000 000 000 000 000 0

3,864		44484 8468	es C	34	1232 28332 88332	46466 66460	41	123	119	1338 69 69	150
PAGE	ÖĞ										
	DDD D E		ĸ	ស	សស	ហហ		ĸ	ß	വവവവ	ហ
	DDDD 12 ABBC		000	000	000	000		000	000	0000	000
	0-0	1 1	7	1 3	33	77		ო 	-	mmmm mmmm	2
	ത	00000		-		04400	00	-	-		_
	۵ 🖚		<b>9</b> →	ស្ន	ผูสส		ဖွ	ющ	ທຸຕ	0,	<del></del>
	٥ ٨	1	<b>~</b> ~	22	⁷ 70	77	~	22	22	⁰ 0000	°2
1	ص ۵								-	HHHH	-
	0 4 5 5	00000	2 1	1 1	944 944	. ww	00	1 1		0	0e
i	9 0	18	00000	65	<u> </u>		92	65 1	14	22222	8-
1	2 2	8	9°	27 1	<b>4</b>	ოო	02	27 1	44	23	30
	Δ -		-					-	-	0000	-
!	828		22 48 58	65	65		φ *	28	, 56 *	б 80 ж	102
1	ပ ၈		8 × × ×	157 A	724 444	<b>പ്രതയയ</b>	15.7 88 * *	106 A	106 B	329	<b>4</b> 82
1	i —	8000000	13	11	~4	922112	100°	<b>54</b>	2 2 4	οο 4. Ο	69
	2 2	5000000	976	J 2	0	000000 800000	322 5.822	J. 2	0 P 2 2 2	S 4 8	J 2
	ပ		1			49944		<b>–</b>	<b>—</b>	<b>LLL</b>	-
!	4444		Y ISL				E 6			1702 1702 1702 1702	<b>e</b>
	U m	1 O	DWA 2	s1	v	77	Ţ	s -4	w 62	**************************************	abam 1
Ţ	υ ~	<b>0</b>   -	AIA J	Æ s	Σ α Σ		Σ. O. F. F.	Σ s	X as	ж 6 6	Ala
7	ပြ 🗕	00000	<b>2</b> %	~~	~~~~	100-00	200	~ →	~	_0000	`-
•	<b>20</b> → C	99999	S.	N.		യനനയയ	<b>ဖ</b> ဖ	Ŋ	m	0000	m
SEP	8 10	00000	2 2	2 2			77 77	2 2	2 2	0000	2 2
1	ഇ ത	00000	8	~		กลดดด	22	~	~	2222	~
<b>∞</b>	8880	88888	000 OTAL	000	0000	A L 0000	k 000 01AL 01AL	000	у 000 0ТАL	% orth	000
8	888		C9E OR T	CSE	#0000 #0000 #00000		C C S C C C C C C C C C C C C C C C C C	C9E	Hadle) 0 C9E TOR TO	SI SI SI SI SI	23
A R	1 00 0 4 1 00 0 4 1 00 0 4	7530 7530 7530 7530 7530 7530 0CATI	8540 TRACT	dley 7650	4777 8888	6750 6750 6750 6750 6750 0750	1116 7510 7510 0CATI	dley 6750	uth H 6750 TRACT	71 Le S201 S201 S201 S201 S201 TRACT	bile Y216
	33	00000 00004 00004	120 CONT	H 204	S-1-00	00000 00000 00000	802 C	H 4	S0 180 N	00000000000000000000000000000000000000	₩ 81.8
ČT.	333	. 00000	703 C	612	0001	612 704 709 610 708	704 707	708	703 C	611 708 709 709 CC	708
~	BO 17	I 00 00 00 00 00 I	80	ĕ	00000		∞ ∞	80	80	00000	80
ME CON	888888	1 () 2 () 3 () 4 () 1 () 2 () 3 () 4 () 4 () 4 () 4 () 5 () 6 () 7 () 7 () 8 () 8 () 8 () 8 () 9 () 1 () 1 () 1 () 1 () 1 () 1 () 1 () 1	EVADA 3670	5305		2 17 16 5 5 44 5	44	5305	0065	↑ SV 0043 0043 0043	ANY INC DACW0187C0116
200	.69 ~	7007 7007 7007 70007 70007	X 0 7 0	NC 870	ントトロロ	827 870 870 725 725	NC 189 189	ANY 87D	ANY 87C	<b>4∞∞∞</b> H4444 Σ0000	370
14.	· 20 -	044444	2 H	1.40	H 47 47 00 00	8000	Hou	MP. 0.48	٥ 🗕	<b>X</b> 0000	1 NO
0	11	. ₩00000	A A	CS 01	S0000	0044 0044 0007 0007	800 800	COMP/ 00104	09E	88188 81881	<u>₹</u>
	. 60	20000000000000000000000000000000000000	<b>20</b>	HON	I Z Z Z Z Z	68220	PH 688	E.S.	F.3	00000 04444	PAN
_	AA 22	80000 80000 80400	<b>A</b> 0 4	37 A	& 0.04 & & 0.00 € 0	200000	8 00 8 00	A P 62	A 7	122 122 133	59 P
PHA	1 <b>4</b> ()	00000	8 C 61	۾ 98		000 000 000 000 000 000	900 900	7 0 7	020	ST 001 02	92
_	333	- X C C C C	×	N T C	<u> </u>	00000	00	VE 10	VER 2	1 VE 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	-¥
	A A 33	HUUUUUU	133	A 1	74400	74444 70000	20 20 20	A I	RI SO	SY BTII BTII BTII	- <del>3</del> 5
		i 🖒	ES 60	ES 4 J	S S S S S S S S S S S S S S S S S S S	E0000	ES 0 0 1 0	ES 1 J	ES 6 F	22 3 E S S S S S S S S S S S S S S S S S S	ES
▶-	1	1 D C C C C C C C C C C C C C C C C C C	A A O	JAM	<b>₹</b> 0~00	00-10-1	₽ <b>44</b> Σч4	JAM 2	3 O A	₹0~~~	JAM 5 1
٠,	, , ,		., ~		· 244440303		· / 4 · 4	. 7.4	707	рамаа	. 101

CLICKASSA IN PERSONASSAN MARKASSASSAN DAVANASIA KARAS

ELECT SHIFTING BESSERIES REPORTED RESERVED TREATER DIFFERENT BESSERIES BESSERIES BESSERIES BESSERIES

PAGE 3,865	B7 AMOUNT (\$000)	875 1,331 12,000 12,000 1,250	1,500	300 470	1,491	990 1,202 39	2,100	1,182	235 425 179 372 1,55- 211-	274
	00 0 E CC 3 1	មាលមាលា	សហ	ოო	т	ოოო	ოო	ოო	ოოოოოოო	ო
	DDDDD 12 ABBCC	00000	000	000	000	0000	000	000	0000000	000
1	0-0	2222	55 44	44 66	4 2	<b>444</b> 000	44 66	44	4 <b>44444</b> 4444444	<b>4</b>
	_ 6	N	~~		-		~~			,
1	۵ 🗠		717	e	13	27	22	112	Х Х	22
	0 0	44466	ოო ———————————————————————————————————	77	7		44	77	44444444444444444444444444444444444444	7
	2 0	HHHHH			-					-
1	0 4	   wmmmm   w	900	27-1	36	9000	မ်ာမမ	<b>0</b> 66	<b>O</b> ოოოოოოო	35
	<u>م</u> د	Nan	<b>4</b> 7 – –	<b>4</b> ⊕ ← ←	80	S	10	707	ğənənənən	05
	1 2		N44	244	1 3	0444	466	44 S	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	7 7
	0-0	8	05	05	02	~	8	8	20	8
	ပ္	× .	8 4 ×	820 *	820 A	% <b>4 4 4</b> *	* * *	* * *	0 844444444 *	820 A
1	ပ ထ	9 <b>4</b>	922	0069482	2 4	9000	4 2 2	200	<b>2</b> 000000000000000000000000000000000000	2 4
	O /	000 1 1 2 4 5 6	906 2 300	900	006	006 2 2 23 1	006 2 2 950	006 2 2 294	006 202 501	006
	ပေဖ	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44 2	_ <b>,</b>	J.		ם היי	ם מים	ט מממממממם.	
;	CC CC C				7	e e	4	e .	<b>4</b>	е Т
۲87	3 44	   6   6   6	orida 1 1	orgia 1 1	orgia 1	uisian 1 1 1	uisian I I	uisian 1 1	E 8 9 9 9 9	uisian İ
14	0 8	i <b>∢</b>	FI	မ္တီ	မ္	្ន	Ľ	2	٦	<u>د</u>
63	3-8		ဗ္	00	3 1	200 111	23 11	00	0000000	1 0
O.	<b>8</b> -10	00000	20	00	8	200	70	00	00000000	8
	<b>∞</b> ⊸⊙	00000	22	22	2	000	22	77	00000000	8
9	ഥയെ ഗ	00000 L	00 00	00 7	0 2	7 7 7 8 8	00 00 1	55 L00	00000000	0 2
CT 8	m ∞ m	AA + 00000 + 0000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 00000 + 000000	7 000 TOTA	00 00 101A	ام م	000 101A	00 000 TOTA	7 000 TOTA	\$ 000 000 000 000 000 000 000 000 000	00
0	. 00 ∞ 00 . 00 ∞ 00		Cit S1 ON	<b>%</b> 002 <b>%</b>	s1a C2	0 0 0 0 0 0 0 0 0 0	\$228 8	S _{C2}	#0000000000000000000000000000000000000	ort C2
ARD	1 80 8 4 1 80 8 4 1 80 8 4	A SECTION OF THE SECT	E E E E E E E E E E E E E E E E E E E	ngs B Y216 Y216 OCATI	ee I Y219	ton R Y299 Y299 Z299 OCATI	fayet Y216 Z216 OCATI	rgan Y216 Y216 OCATI	4	mmesp Y216
ã	<b>ഥ</b> ന		Pan 20 10 10	Kin 133 188 LO	7 y b	Bat 19 26 25 LO	Laf   11   17   LO	76 7 21 10	26 00 00 00 00 00 00 00 00 00	Sim 03
ACT	333	703 705 708 708	704	701 703	701	702 703 709	706	612	610 611 701 701 708	610
	. B.	l	<b>60 00</b>	<b>60 60</b>	00	00 00 00	∞ <b>∞</b>	<b>60 00</b>	∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	••
පි	88	I 00 00 00 00 00	44	<b>∞</b> ∞	^.	សូសូស	44		00000000	-
Ψ	888 111	00000	007	000	70001	016 016 016	014 014	015	000000 0000000 00000000	011
œ	111		87C 87C	8 8 5 0 0	с 87С	000 880 880 800	87C 87C	2 8 8 8 8 8 8	88888880 447000000	3600
<b>LL.</b>	100	Zaaaa	アベー	zaa	z ~	<b>Z</b> 000	<b>Z</b> 66	200 200	<b>200000000</b> 2000000000	INC 298
_	888 111	H00000 33333 >00000	A CONTRACT	ACW2	NY I	ŽČČČ ŠČČČ ŠČČČ	N N N N N N N N N N N N N N N N N N N	A O E	XXXXXXX 00000000 AAAAAAAX	NY I
SI	, aa	<u> </u>	<b>₹</b> □□	<b>₹</b> △△	<b>₹</b> 0	<b>₹</b> △△△	<b>₹</b> △△	400	<b>₹</b> 00000000	ΑG
	I K N	0-1077	COM 169 271	COM 027 053	CO₹ 031	COM 181 214 410	COM 279 388	COM 101 340	00000000000000000000000000000000000000	CO₩ 036
PHA	1		300	<b>3</b> 88	<b>4</b> 8	3000	300	300	300000000	*
	333	55555	01 01	21 21 21	2 1	29 29 29	29 29	29 29	0,0,0,0,0,0,0 0,0,0,0,0,0,0,0,0,0,0,0,0	L 29
	33.	00000 00000 00000	F858	£85°	S	6666	£85.	£88,	5655555 ₀	S T
-4	FOZ	10108 10108 10108 10108	17.	<b>₹</b> 00	₩ 9.4	12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605 12605	120 X	11 11 11 11	<b>Σ</b> 00044004	<b>Æ</b> 02
ST		เฉพพพพพพ เ <b>๔</b>	L N N	S N N	S	ក ស្តេសស	ភូសិស A	L A S	រក្សាមម្ចាស់មួយ A	5. A

RRECECT DIVINIS ENDINOR RECESSOR PROPERTY ESCENCE KINGER

COCCUMATION OF COCCUSE SANAS COCCUMATIONS INCOCCUMATION OF COCCUMATION OF COCCUMA

3,866		202	1,829 1,234 1,234 3,000 3,000 1,300	122	1,438	200	255 8552 265 155 -	688 997 700 1,340	55 100	800
PAGE	B7 AMOUNT (\$000)									
	00 D E	ю	ოოოოოოო	ហហ	សស	23	ოოოოო	ശനനനന	ოო	ო
	DDDD 12 ABRC	ō	00000000	000	000	000	00000	000000	000	000
	0	~	<b>000000000</b>	00		8	имими	000000	40	7
		4	4444444	44	27	4	4444	244444	44	4
		24	Namamama	∞	∞ <b>⊣</b> −	∞ ⊶	<b>∞</b>	<del>Б</del> ананан	<b>∞</b> ⊣ ⊣	<b>∞</b> →
	0 ~	, ₂	⁽⁾	<b>44</b>	⁷ ຕຕ	36	nnnnn	<b>4</b> พผผผผพ	<b>4</b> 00	<b>3</b> W
	ြ မ	-	наннання					HHHHHH		-
1	(a v	-				30	OCNCC HHHHH		 	- T
	3 6	1325	04444444	220 1 3 1 3	380 1 33 3	360 1	7	0	717	87
	f _	70.4	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	238	44	သည်	900000	<b>4</b> ധധധധധധ യ	78	35
	0 -	[ -	HHHHHHHH			-	aaaaa	<b>н</b> нннн		-
	ပြေ	6 **	6948202 22 A A 202 22 A A A 202 22 A A A A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6948202 2 A 2 A 2 A	6948202 2 A 2 A 8 A	6948202 2 A	69 44 22 44 44 4 6 7 7 8 7 8 8 20 20 44 44 44 44 44 44 44 44 44 44 44 44 44	6948 2 1 1 1 2 2 8 2 0 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16948202 2 A 2 A 5 A	16948202 2 A
	;	1967	0000000000	3 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, 932 100 100 100	J 2	022222	0222222	J 2 J 2 152	J 2
	ပြ							HHHHHH		-4
	¦ပ္ +	: e c e ( s	e c					<b>0</b> 0 0	sa.	6
FY87	C C C	Louis		Miss 1 1 1 1	Miss 1 1 1 1	Miss 1	X X X Y		Tex 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Texa
87	3-8		maaamaaa	ν <b>α</b>	ကပ	က	იოიიი	OMOOOO	۵۳	۵
۰	8-7		пининини	77	20	7	00000	000000	77	8
SE	8-10	7	апппппппп	22	99	2	00000	000000	20	8
1	BB ⊗ ∪	 0 2 L	00000000	7 00 1	20 L00	0 2	00000 L00000	000000	20 L00	0 2
C	00 00 00     00 00 00 00 00 00 00 00 00 00 00 00 00	00 TOTA	000 000 000 000 000 000 000 000 000	2 000 2 000 TOTAL	1 000 1 000 TOTAL	3 00(	22 22 22 20 20 10 10 10 10	2 000 2 000 2 000 2 000 2 000 TOTAL	2 000 2 000 TOTAI	2 00
0	1 20 ∞ 20	Ser.	20000005 8	<i>00</i> ₹	SONS	30	PO CO CO S	COCCCC	500 <b>8</b>	O
	1 00 ∞ ≪		10000000000000000000000000000000000000	×1 216 216 ATI	188E	ago 216	2216 216 216 216 216 41	A216 2216 2216 A116 A116	est 216 216 216 ATI	ton 216
⋖	1 80 ∞ ₹	E > 3	\$222222 \$244444 \$0	8777	P S S S S S S S S S S S S S S S S S S S	S N	*>>>>	₽≻≻≻≻>O	<b>⋧≻≻</b> 8	s >
	i <b>a</b> a ii	S1.	2727 1000 1000 1000 1000 1000 1000 1000	15 15 15	024 1	Pa 327	Vi 031 812 812 923 923	0020 6032 7174 1024 1026 1026	68 027 819 L	Ho 125
ACT	: EE :		7007 7007 7009 7009 7009	611 705	704	708	61 70 70 70	61 70 70 70	61 70	61
<b>8</b>	<b>60</b> m	1 <b>60</b>	80 80 80 80 80 80 80	<b>∞</b> ∞	00 00	∞	∞∞∞∞∞	00 00 00 00 00	00 00	•
RIME CON	BBBBBBB 111111	ı Ö	87C0152 87C0152 87C0152 87C0152 87C0177 87C0177	86C0102 86C0102	87C0075 87C0075	S7C0121	C 88CC0055 87CC070 87CC070 87CC070	86C0052 87C0056 87C0056 87C0056 87C0056 87C0056	86C0044 87C0034	8600042
T 0F	BBBBBB 111111	NY IN	PANCW298 DACW298 DACW298 DACW298 DACW298 DACW298	DACKOIS	PANY INC DACWOLS DACWOLS	PANY INC DACWOL	DAODACH DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOCK DAOC	PANY DACKE DACKE DACKE DACKE DACKE E	PANY IND DACW64 DACW64	PANY INC DACW648
PHA L	AAAA 2222	6 COM 0071	20000000000000000000000000000000000000	& COM 0032 0203	& COMI 0170 0257	& COMI 0269	A 0005 0005 005 005 005 005 005 005 005	2 0000 0000 0113 0113 2440 0133 8	& COM 0010 0094	₩000 <b>%</b>
¥	AAAA 3333	S T L CW29	S C C C C C C C C C C C C C C C C C C C	S T L CW01 CW01	S T L CW01 CW01	S T L CW01	© 00000 € E E E E E E E E E E E E E E E E	S 20000	S T L CW64	S T L
==	iaca⊾⊢	AME 02	######################################	3AME 5 02 5 08	JAME 5 07 5 11	JAME 5 11	#####################################	0 1 10 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JAME 5 02 5 11	JAME 5 02

NOW KKSSS KESSEL KESSEL BESSEL BESSEL BESSEL BESSEL BESSEL BESSEL BESSEL BESSEL BESSEL

3,867		807	. 5.88 2.88 2.89	31 374 119 43	80 80 10	283	, 796 698	218	ග ග	<b>4</b> 70	25	45
PAGE			<b>-4</b>				<b>6</b>					
	3 T E	ю	ოო	տատո	ო	v	ហហហ	નજ	'n	ហហ	ო	ស
1	DDDDDDD 12 ABBCCC	000	000	0000	000	000	0000	000	000	000	000	000
	0	~	77	2000	8	~	200	22	2		7	-
	۵۵۰	₹ .	44	4444	₹ .	-	444	77	₹	in in	4	
	0 8		77	 	- 	1 1	 	711	1 1	<b>4</b>	94	e
i	6	₩ 1	460	2000	2 5	22	4 000	7 7 7	20	777	20	2
	0 0	. →		2222	8	-	000	71	2	44	7	<b>H</b>
	0	-				, ,		 	~-	944 944	~	2 4
	• <u> </u>	1000	820 1 1 1 1	001444	0000	1 1	060 111 344	30	072 1 1	177	4007	50
	0 8	. S	8 8 	35	26	28	49	07	82	07	44	80
	0 -			0000	8	ਜ	000	00	- 8	700		A 2
		202	202	127	127	145	4 * 6 *	300	389	674	428	57
	ပြ	. <b>4</b> . ∞ 4	<b>4</b> ∞44	0 X X X X X X	1 2 X	179 2 B	8 44 8 36 8 37	017 2 K 2 B	2 <b>4</b> 2 × 7	2 9 1 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	313 2 K	4 T N N
	0 ×	069 2 2 07	069 2 2 34 2 75	90000 40000 40000	0974 22 452	2 2	59 2 43	68 2 50	24	202 2 1 2 1 2 1 03	75	1
	ပ်ဖ	0,7	022.0	0,,,,,	o ⁷ .	J	0222	022	٥,	ິລ <b>ລິ</b>	J	م
	O W	; ~~	43	HHHH	ਜ਼		ਜ਼ਜ਼ਜ਼ [']		4	77	4	S
	CCC 444	!		<b></b>	e T		see 102	æ	rai	5	rni	æ
7	10 4		v	드	ginia		<b>6</b>	ΡŢ	0	l a	٥	g.
FY	2 3	# ~   X   8	4 4 4	50 	_	255	E 0 0 0	10 r 2	alif	<b>8</b> 200	<b>a</b> 1i 2	eor B2
_	10 -	i E	ř	>	1 Vi	Σ̈́	Famm	T 21	٠ ٦	Σ	٥ ٦	5 6
87	<b>a</b> → c	۵	ოო	QmmQ	က	က	Onn	ოო	ო	ကပ	က	⋖
e U	1870		20	0000	2 2	2 2	000	22	2 2	22	rc 2 2	2 2
S	1840	2 2	22	0000	7	7	nnn	00	7	200	2.0	~
	880	000 0TAL	7 000 101AL 101AL	0000 0000 0000 01AL	WS 000 TOTAL	000	000 000 01AL	000 000 OTAL	AFB 000	000 000 01AL	Air 000	000
8	10000	. ~	6 C2 6 C2 10N TC	4888		<b>A</b> 3	6000₹ 2020₹ T	= n n ⊢	p.2	831 831	1 <b>es</b> C2	obi S1
Ś		. ~ ~	10000	SHOOO!	+ © 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	÷0	034 031 011 0	Rato 70 A 90 A CTOR	4 0 0	s d a 9 1 9 1 C T O	6.2 6.2	r R
A 0	18884 1884	X21	7221 721 721 721 721	Z111 Z199 Z199 Z169 Z169	219 219 RAC	ces 481	724 724 7213 7213	72.55 72.05 73.05	de 22	2888 8888	A Z1	10
¥	38 888 33 AAAA	1300	Port Art 70105 2216 70407 7216 LOCATIC CONTRACTG	$a \sim com com com$	Newpo- 10 Z19 ONTRAC	ခဲ့င္က	Mi I 16 26 30 ONT	Boc 04 117 ONT	Van 09	Be t 09 20 ONT	L o s 04	28 Z 8 Z
Ç	. m . m	ı ~	200	100 1111 091 051	05 C	043¥€	C 450	880	12	12 C	05	¥0.
TRA	3333	99	007	86 87 87	87	87	888	87	86	86	87	87
NO.	188 7	! _				_		20.01		00	N O	0
О Ш	888 111	(C0042	0006	C 003 004 048	002	079	10N 590 208 686	ES 608 652	NC 005	110	MANAGEME 0186C009	90
Ξ	111	100	88	6000 7000 7000 6000	<b>2</b> 0	,000	UCT 200 500 604	SALE 7006	0 II	700(	AAG SCO	87C1
æ	888	N 44	NC 487 487	200000	ON 587	0487	× 2 2 2 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4	П.4.4. ∞∞	ე 🍇	Ω44 π∞∞	18 A	38.
9	8888	194	H 99 200 ≥00	CA68	7.I A6	010	246 246 246 346	<b>Z</b> 00	10N	108 108 108	∞7	09603
ST	888 111	PANY INC	400	DAADO	RUC	NON	2999	MAR II NOO1 NOO1	UCT1	ನಿಬಿ	NO.	FOS
Ľ	\$ 2	COMPA	0.00 5.60 4.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	37 37 37	-SI	53	SON 937 10	447 748	TR 27	3 4 4 4	I o	61
PHA	AAA 222	200	°88	00000	NO00	35 35	1B 07 17 28	ET 71 76	SNO 000	1E 00 00	78UC 003	404
ALP	ier m	; ∾	~144 %	_ ~∾∿∾∾	×ν	11 C	& G 67 67 67	Σ 2 1 1 2 1 1	٥,	ပ္စ ၀	ONST 06	4
•	14A/	CW64	F 89	£ 8 8 5 0	CAG	BUR	Z000 444	JA1 JA1	SON	208 206( 206(	855	INC
00	1 4 0	100	m 4.∞ Ω	™ 74.00 .8000	шю	ES 7	0 0 0 0 0 0 0	2.2 2	1.1	7 TE	∺ ∞ ≍	12 F
	NON TO NO		a A O O O	# H H H W	A A I	3 A M	₽000 <b>¥</b>	JAM 2 1 2 1	3 03	1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 A M	3 A N
v)	. 5, 70	,,,,	, , , ,	,	• •	,, •					•	

AND SELECTION OF THE PROPERTY 
80		71 70 70 70 70 70 70 70 70 70 70 70 70 70
ຕີ		CH
PAGE		
į	<b></b>	
9	_⊸e	- - ԱՄԱՄԱՄԱՄԱՄԱՄԱՄԱՄԱՄԱՄԱՄԱՄԱՄԱՄԱՄԱՄԱՄԱՄԱՄ
	දු ප	
	872	
i	PD AB	888888888888888888888888888888888888888
į	0	Nananananananananananananananananananan
	040	
1	۵ 😞	œ=====================================
	0 ~	$\blacksquare$ инипининининининининининининининининини
	۵ ۵	$n \rightarrow -1$
	2 4	
į	0 6	
,	2	
1	<u> </u>	
1	8228	
	)	4. - 4×∞ a
	0 6 1 C	0000 4000
	ပ် ဖွ	
	ပေဖ	
	CCCC	
∞	ပက	. พูดทอนทอนทอนทอนทอนทอนทอนทอนทอนทอนทอนทอนทอนท
<b>L</b>	2 4	
87	<b>20</b> → €	աատանանանանանանանանան անանանան անանանանա
4	8-40	пининининининининининининининининининин
S	;	
9	ထြောက	
CT		#0000000000000000000000000000000000000
	മ∞മ	<b>                                   </b>
¥	888 888 888	- 4428
A	യാസ	8000000000000000000000000000000000000
ACT		
7	<b>(20</b> m	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
OS		
	111	-488
2	11	04400000000000000000000000000000000000
<u>a.</u>	00 ⊶	<b>, 000000000000000000000000000000000000</b>
ō	11	000000000000000000000000000000000000000
IST	E	QZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ
HA	AAAA 2222	
ALP	<b>∢</b> π	
	333	$ \begin{array}{c} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} x$
T 18		00000000000000000000000000000000000000
		<b>д</b> -ииииииииииииииииииииииииииииииииииии

PROBLEM RECEIPTION PROPERTY ACCESSOR RECEIPTION OF THE PROPERTY OF THE PROPERT

222223 [235555]

80 1

LICELANDE DE LA MENTE DE LA CONTRACTION DE COMPONENCIA DE LA COMPONENCIA DEL COMPONENCIA DE LA COMPONENCIA DE LA COMPONENCIA DEL COMPONENCIA DE LA COMPONENCIA DE LA COMPONENCIA DEL COMPONENCIA D

3,869		833077 837077	73 31 127	464826 628 629 629	56	464 0∞⊣	37	56	3 <b>4</b>	128 788 133 114
PAGE	~50 i									
	DDDDDD D E 12 1 ABBCCC 3 1	00000 00000 00000 00000	700BGE 3 700BGE 3 900BGE 3	00000 0000 0000 0000 0000	300BPK 5			2 000	2 000	000 000 000 000 000 000 000
!	0 0 0 0 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1		222 222	222222 	K 1 1 2 2	8 000	O 9	1 1 3 2	K 1 1 5 2	#
	D D D D D D D D D D D D D D D D D D D	011111 02000 11111	222 111 112 222	0 200000 4011111 41111111	10 P	000	e 0	1 1 2 2	30 U	111111111111111111111111111111111111111
	C D D D 1 2 3	20000	9 3 5 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0895 2222 2221 2221 2211 2211 1111 2211 1111 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 221 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 221 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 221 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 221 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 221 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 221 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 221 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 221 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 221 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 221 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 221 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 2211 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221 221	96 0000 4 1 1	71 0700(	71 05100	07 3195 2 1	53 0000 3 5 1	07 0661 2 1 2 1 2 1 2 1 2 1
	C C C C C C C C C C C C C C C C C C C	2.7	99901902 J 2 2 B J 2 2 B J 2 2 B Z 3 1 **	00826320 1721K 1221K 1228 12218 1218 270 **	00257218 J 2 2 A	14804607 3 2 2 8 3 2 2 8 3 2 2 8 125 *	14804607 J 2 2 B 162 **	09197720 J 2 2 K	99909189 K	056339 1 2 2 A 1 2 2 2 A 1 2 2 2 X
~	3 4444 S		RMANY. F 2 1 2 1 2 1	lifornia 2 1 2 2 2 2 2 2 5 5 5 5 5	KISTAN 1	м м	w York 1	ew York	ITED KIN	W Jersey 2 0102 1 2 2 102 1 2 1 2 1
P 87	2 1 C C 3 1 2 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 3 1	00000 000000 000000	GE 3 2 Z 2 2 2 3 2 Z 2 3 2 Z 2 2 3 2 Z 2 Z	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 1	222 622 8777	2 6 2 FG	2 3 1	UN 2 B 2 9	20000 00000 000000 000000
9	888 888 80 80 80 80 80 80 80 80 80 80 80	000 2 2 000 2 2 000 2 2 000 2 2 000 2 2 014 L	000 2 2 000 2 2 000 2 2 0TAL	000 000 000 000 000 000 000 01 AL	000 2 2	000 2 2 000 2 2 000 2 2 0TAL	000 2 2 OTAL	1d 2 2	000 2 2	0000 0000 0000 0000 0000 0000 0000
RDS O	. 80 ⊗ A . 80 ∞ B	A T T T T T T T T T T T T T T T T T T T	2245 C2 2245 C2 2299 C2 RACTOR T	5930 A5 5930 A5 5930 A7 5930 A7 5930 A7 5930 A7 8930 A7	6520 C9B	ston 7610 C9E 7610 C9E 7610 C9E 7610 C9E OCATION T	acon 7610 C9E TRACTOR T	ncock Fie S201 S1	\$201 \$1	6625 A7 1730 A1C 1720 C9E 1730 A1C 4920 A1C
ACT	BBBBBB	87062 87062 87062 87070 86120	861202 870930 870904 CONT	870616 870327 861014 861006 870310 870330	870717	870805 870826 870826 870716	Bea 870512 CONT	Har 861120	870227	870831 861202 870930 870327 870314
ST OF PRIME CO	88888888888888888888888888888888888888	0014085DE260 0014085DE260 0014085DE260 0014085DE260 6226984C0200	DAJA0487C0616 DAJA0487C0616 DAJA0487C1093	ON NO010487C3032 N0016387C0167 DLA90087C0202 DLA90087C0213 DLA90087C1736 DLA90087C1985	DLA12087C4778	G CO GS01F09703 GS01F09703 GS01F09703000	G CO GS01F09703	ES INC DAKF3687C0007	NING SVCS LTD N6247084C0848	INC DAABO787CN043 N0014085CE207 N0014087C2394 N0014087C9306
ALPH	33333 2222	1 H C C C C C C C C C C C C C C C C C C	A GMBH 1 JA04 0201 1 JA04 0864 1 JA04 0754	O CORPORATI JA112 4629 PB121 0167 0900 0205 0900 1560	IL INC 2399	S PUBLISHIN TK572 0013 TK572 0017 TK572 0010	ES PUBLISHIN 9 ZD50 0228	ITECH SERVICE 2 KF36 0013	ITORIAL CLEA	KE & COMPANY 1 ABO7 1254 2 PA100 0497 2 PA100 3345 7 PA100 1324 2 JA10A 0333
ST18	1020.1	A	JANC 1 03 1 12 1 12	D 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	JANE 4 11	JANE 2 12 2 12 2 12	JANE 1 09	JANI	JAN1 2 12	7010104 1010104

and received bullions comasses because reaction baseders besides because a second because and the contraction of the

3,870		800 840 840 840 840 840 840 840 840 840	225-	36	30	27	1100 1100 1100 1100 1100 1100 1100 110	528
PAGE	B7 AMOUNT (\$000)							
	00 D E CC 3 1	บบบ ⊣⊣บบ	ĸ	ĸ	'n	ស	<b>വരു വരു വരു വരു വരു വരു വരു വരു വരു വ</b> രു വരു വരു വരു വരു വരു വരു വരു വരു വരു വ	ĸ
	DDDDD 12 ABBC		000	000	000	000	000000000000000000000000000000000000000	000
	۵٦٦	000 0000	7	2	7	8	инининининининини	က
	0 0		1 2	1 5	2	7 3		3
	1 7	।   <b>प</b> ननन नननन	∞	დ ∓	4	6-1	<u> М</u> анананананананана	90
	0 ~	1 000 0000 1 0000	4 %	D 2	73	2ع		٥,
	9	004 0000	7 7	-	-	1 2		7
	2 4		0-4	5 1	00	0-	Namamamamamamamamamamamamamamamamamamam	7 2
	<u>م</u> ه		078	<b>4</b> 1 8	841	500 1	<b>&gt;</b> &====================================	33
	2 2	Ō	7	36	Š	3	พื้นตนนนนนนนนนนนนนนนนนนนนนนน	4
	0 0	, 000 0000	9	7 2	2	7	neededddaadddaadd N	7 2
	0-0	1 O **	81	75	75.	82	**	3057
	ပ ၈	60000 00   60   80xx80 xx	800 2 B	614 2 D	614	725 2 K		403
	0 6	0 20 00 00 00 00 00 00 00 00 00 00 00 00	80	78	78	74	พื้นนนนนนนนนนนนนนนนนนนนนนนนน พื้น	15
	ပေဖ	רמעט ממט ס	م	ob	0	o _r		٦
	CCC C	102 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	2	rsey 400 2	-4	<b>ೲೲೲೲೲೲೲೲೲೲೲೲೲೲೲೲೲೲೲ</b>	rnia 102 1
7	Ω <del>4</del>	00	<u> </u>		<b>6</b> 0			٥٥
F Y 8	C C C	270 2702 3 10 12 17	Texa 1	Conn	New 1	Ohio 1		Cali 1 2
>	0 %	1 3 1 0 1 Z	×	Con	≱ U Z	Ę	C O	a 1
EP 87 FY	8 B C C 2 3 1 2		2 E 1	2 3 1 Con	2 D 1	Ohi 2 5 1		c Cal
P 87 FY	3 1 C		E 1	2 2 3 1	2 2 D 1	Ohi 5 1	๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	orc Cal 22B1
F 86 - SEP 87 FY	888 B B B C C 888 1 1 1 1 1 2 CCC 9 0 2 3 1 2	BASE 22 23 1 85 8 2 2 2 3 1 8 8 8 2 2 2 3 1 8 8 8 2 2 2 3 1 8 8 8 2 2 2 3 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 2 E 1	2 3 1 Con	enal New 00 2 2 2 D 1 AL	2 2 5 1	0000 0000 0000 0000 0000 0000 0000 0000 0000	rc Cal 22B1
OCT 86 - SEP 87 FY	888 888 1 1 1 1 888 CC 9 0 2 3 1 2	A18 BJB 2 2 3 1 A18 BA18 C 2 2 3 1 A18 BA18 C 2 2 2 3 1 A18 C 000 2 2 2 3 1 A18 C 000 2 2 2 E 1 A18 C 000 2 2 2 E 1 A18 C 000 2 2 1 E C A18 C 000	A7 000 2 2 2 E 1	C2 000 2 2 2 3 1	ny Arsenal C2 000 2 2 2 D 1 OR TOTAL	ati 000 2 2 2 5 1	8 bin gton 2 color of	eles Air Forc Cal S1 000 2 2 2 B 1
ARDS OCT 86 - SEP 87 FY	8888 888 888 1 1 1 1 AAAA BBB CCC 9 0 2 3 1 2	4920 AIC 000 2 2 1 E 4920 AIC 000 2 2 1 E 4920 AIC 000 2 2 2 1 E 4920 AIC 000 2 2 2 1 E 4920 AIC 000 2 2 1 E 4920	Ownwood 6145 A7 000 2 2 2 E 1	oton R211 C2 000 2 2 2 3 1	catinny Arsenal R211 C2 000 2 2 2 D 1 TRACTOR TOTAL	ncinnati T007 S1 000 2 2 2 5 1	7t Washington 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 2 5 2 F 6505 C98 000 2 2 5 2 5 F 6505 C98 000 2 2 5 2 5 F 6505 C98 000 2 2 5 2 5 F 6505 C98 000 2 2 5 2 5 F 6505 C98 000 2 2 5 2 5 F 6505 C98 000 2 2 5 2 5 F 6505 C98 000 2 5 2 5 5 F 6505 C98 000 2 5 5 5 5 F 6505 C98 000 2 5 5 5 5 F 6505 C98 000 2 5 5 5 5 F 6505 C98 000 2 5 5 5 5 F 6505 C98 000 2 5 5 5 5 F 6505 C98 000 2 5 5 5 5 F 6505 C98 000 2 5 5 5 5 F 6505 C98 000 2 5 5 5 5 5 F 6505 C98 000 2 5 5 5 5 5 F 6505 C98 000 2 5 5 5 5 5 5 5 5 F 6505 C98 000 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	s Angeles Air Forc Cal TOOI SI 000 2 2 2 B 1
ACT AWARDS OCT 86 - SEP 87 FY	BBB BBBB BBB BB BB C C 8888 888 888 1 1 1 1 333 AAAA BBB CCC 9 0 2 3 1 2	## Soonton	Wnwood 6145 A7 000 2 2 2 E 1	ton R211 C2 000 2 2 3 1	atinny Arsenal New R211 C2 000 2 2 2 D 1 RACTOR TOTAL	cinnati T007 Si 000 2 2 2 5 1	Washington 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C98 C000 2 2 2 5 2 F 505 C000 2 2 5 2	Angeles Air Forc Cal TOOI SI 000 2 2 2 B 1
NTRACT AWARDS OCT 86 - SEP 87 FY	B BBBBB BBBB BBB B B B C C B 333333 AAAA BBB CCC 9 0 2 3 1 2	870312 4920 A1B BJB 2 2 3 1 New 870320 2930 A1C AE E E 2 2 3 1 870320 2930 A1C AE E 2 2 3 1 870320 2930 A1C AE E 2 2 3 1 87030 2930 A1C AIB BOO 2 2 2 3 1 861121 4920 A1C 000 2 2 1 E	Brownwood 70211 6145 A7 000 2 2 2 E 1	Groton 70518 R211 G2 000 2 2 2 3 1	Picatinny Arsenal New 61001 R211 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Cincinnati 70916 TOO7 SI 000 2 2 2 5 1	Fort Washington 61022 6505 C98 000 2 2 2 5 2 F 61218 6505 C98 000 2 2 2 5 2 F 61229 6505 C98 000 2 2 2 5 2 F 61229 6505 C98 000 2 2 2 5 2 F 70121 6505 C98 000 2 2 2 5 2 F 70121 6505 C98 000 2 2 2 5 2 F 70121 6505 C98 000 2 2 2 5 2 F 70227 6505 C98 000 2 2 2 5 2 F 70513 6505 C98 000 2 2 2 5 2 F 70513 6505 C98 000 2 2 2 5 2 F 70513 6505 C98 000 2 2 2 5 2 F 70513 6505 C98 000 2 2 2 5 2 F 70515 6505 C98 000 2 2 2 5 2 F 70517 6505 C98 000 2 2 2 5 2 F 70517 6505 C98 000 2 2 2 5 2 F 70517 6505 C98 000 2 2 2 5 2 F 70806 6505 C98 000 2 2 2 5 2 F 70801 6505 C98 000 2 2 2 5 2 F 70801 6505 C98 000 2 2 2 5 2 F 70801 6505 C98 000 2 2 2 5 2 F 70801 6505 C98 000 2 2 2 5 2 F 70801 6505 C98 000 2 2 2 5 2 F 70801 6505 C98 000 2 2 2 5 2 F	Los Angeles Air Forc Cal 61001 TOOI SI 000 2 2 2 B 1
E CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBB BBBBB BBB BBB B B B C C 8 888 888	840 870312 4920 A1B BJB 2 2 3 1 New 70320 2930 A1C AE 2 2 3 1 153 870320 2930 A1C AE 2 2 2 3 1 153 870525 1680 A1C AE 2 2 2 3 1 165 869 870930 5925 C9E 000 2 2 2 3 1 165 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 4920 A1C 000 2 2 1 E 105 861121 405 861121 405 861121 405 861121 405 861121 405 861121 405 861121 405 861121	Brownwood 111 870211 6145 A7 000 2 2 2 E 1	Groton 314 870518 R211 C2 000 2 2 2 3 1	Picatinny Arsenal New New CONTRACTOR TOTAL CONTRACTOR	MT Cincinnati 39 870916 T007 SI 000 2 2 2 5 1	674 861022 6505 C98 000 2 2 2 5 2 F 6574 861218 6505 C98 000 2 2 2 5 2 F 6574 861218 6505 C98 000 2 2 2 5 2 F 674 861218 6505 C98 000 2 2 2 5 2 F 674 870121 6505 C98 000 2 2 2 5 2 F 674 870121 6505 C98 000 2 2 2 5 2 F 674 870227 6505 C98 000 2 2 2 5 2 F 674 870512 6505 C98 000 2 2 2 5 2 F 674 870513 6505 C98 000 2 2 2 5 2 F 674 870513 6505 C98 000 2 2 2 5 2 F 674 870616 6505 C98 000 2 2 2 5 2 F 674 870616 6505 C98 000 2 2 2 5 2 F 674 870817 6505 C98 000 2 2 2 5 2 F 674 870817 6505 C98 000 2 2 2 5 2 F 674 870817 6505 C98 000 2 2 2 5 2 F 674 870817 6505 C98 000 2 2 2 5 2 F 674 870817 6505 C98 000 2 2 2 5 2 F 674 870901 6505 C98 000 2 2 2 5 2 F 674 870901 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 C98 000 2 2 2 5 2 F 674 870902 6505 674 870902 6	Los Angeles Air Forc Cal
RIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBB BBBBB BBB B C C           11111111 333333 AAAA BBB CCC 9 0 2 3 1 2	7C8840 870312 4920 A18 BJB 2 2 3 1 7C9100 870312 4920 A18 BJB 2 2 2 3 1 7C9100 870525 2930 A1C AAE 2 2 2 3 1 7C9100 870625 168 A18 BAE 2 2 2 3 1 7C9103 870625 168 A18 BO 2 2 2 3 1 7C0103 870930 2925 C9E 000 2 2 2 3 1 7C0103 861121 4920 A1C 000 2 2 1 E 300105 861121 4920 A1C 000 2 2 1 E 300105 861121 4920 A1C 000 2 2 1 E 300105 861121 4920 A1C 000 2 2 1 E 300105 861121 4920 A1C 000 2 2 1 E 300105 861121 4920 A1C 000 2 2 1 E 300105 861121 4920 A1C 000 2 2 1 E 300105 861121 4920 A1C 000 2 2 1 E 300105 861121 4920 A1C 000 2 2 1 E 300105 861121 4920 A1C 000 2 2 1 E	Brownwood Tex 6C0111 870211 6145 A7 000 2 2 2 E 1	Groton 7C3314 870518 R211 C2 000 2 2 2 3 1	Picatinny Arsenal New ACOOOS 861001 R211 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	MGMT Cincinnati D0039 870916 T007 SI 000 2 2 2 5 1	Pen Port Washington Pen Pen Pen Pen Pen Pen Pen Pen Pen Pe	SCO001 861001 TOOI SI 000 2 2 2 B 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBB BBBBB BBB BB C C 8888 888 1 1 1 1 1 1 1 1 1 1 1 1 1	## STORY   Boonton   Boonton   Boonton   Boonton   Boonton   Boonton   Boonton   Britan   Bri	RP Brownwood Tex 786C0111 870211 6145 A7 000 2 2 2 E 1	Groton C3314 870518 R211 C2 000 2 2 2 3 1	Picatinny Arsenal New 184C0006 861001 R211 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	ION MGMT Cincinnati 887D0039 870916 T007 SI 000 2 2 2 5 1	Pen Beloch Washington Pen Beloch Washington Beloch	385C0001 <b>861001 T001 S1 000 2 2 2 B 1</b>
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	C (CONT)  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  80001001  800000000	CORP AD0786C0111 870211 6145 A7 000 2 2 2 E 1	Groton 247287C3314 870518 R211 C2 000 2 2 2 3 1	Picatinny Arsenal New CA5184C0006 861001 R211 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	MATION MGMT Cincinnati 000 2 2 2 5 1 KF4887D0039 870916 T007 S1 000 2 2 2 5 1	CA INC  R61022 6505 C98 000 2 2 5 2 F  12086D0674 861218 6505 C98 000 2 2 2 5 2 F  12086D0674 861218 6505 C98 000 2 2 2 5 2 F  12086D0674 861229 6505 C98 000 2 2 2 5 2 F  12086D0674 870121 6505 C98 000 2 2 2 5 2 F  12086D0674 870121 6505 C98 000 2 2 2 5 2 F  12086D0674 870121 6505 C98 000 2 2 2 5 2 F  12086D0674 87027 6505 C98 000 2 2 2 5 2 F  12086D0674 870507 6505 C98 000 2 2 2 5 2 F  12086D0674 870513 6505 C98 000 2 2 2 5 2 F  12086D0674 870513 6505 C98 000 2 2 2 5 2 F  12086D0674 870616 6505 C98 000 2 2 2 5 2 F  12086D0674 870816 6505 C98 000 2 2 2 5 2 F  12086D0674 870817 6505 C98 000 2 2 2 5 2 F  12086D0674 870817 6505 C98 000 2 2 2 5 2 F  12086D0674 870817 6505 C98 000 2 2 2 5 2 F  12086D0674 870817 6505 C98 000 2 2 2 5 2 F  12086D0674 870817 6505 C98 000 2 2 2 5 2 F  12086D0674 870817 6505 C98 000 2 2 2 5 2 F  12086D0674 870817 6505 C98 000 2 2 2 5 2 F  12086D0674 870817 6505 C98 000 2 2 2 5 5 F	Los Angeles Air Forc Cal 469385C0001 861001 T001 S1 000 2 2 2 B 1
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NC (CONT) 0038387C8840 870312 4920 A1B BJB 2 2 3 1 0038387C9153 870525 1930 A1C AFE 2 2 2 3 1 0038387C9153 870525 1930 A1C AFE 2 2 2 3 1 0038387C9153 870525 1930 A1C AFE 2 2 2 3 1 0038387C011 870510 2840 A1B BCE 2 2 2 3 1 6833587C011 870910 2840 A1B BO0 2 2 2 3 1 4160883D0105 861121 4920 A1C 000 2 2 1 E 4160883D0105 861121 4920 A1C 000 2 2 1 E 4160883D0105 861121 4920 A1C 000 2 2 1 E 4160883D0105 861121 4920 A1C 000 2 2 1 E 4160883D0105 861121 4920 A1C 000 2 2 1 E 4160883D0105 861121 4920 A1C 000 2 2 1 E 4160883D0105 861121 4920 A1C 000 2 2 1 E 4160883D0105 861121 4920 A1C 000 2 2 1 E 4160883D0105	LE CORP DAADO786C0111 870211 6145 A7 000 2 2 2 E 1	Groton 47287C3314 870518 R211 C2 000 2 2 2 3 1	Picatinny Arsenal New S184C0006 861001 R211 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	ORMATION MGMT Cincinnati OOO 2 2 2 5 1 DAKF4887D0039 870916 TOO7 S1 000 2 2 2 5 1	UTICA INC  ULAI2086D0674  861022  6505  C98  000  2 2 5 2 F  DLAI2086D0674  861218  6505  C98  000  2 2 5 2 F  DLAI2086D0674  861229  6505  C98  000  2 2 5 2 F  DLAI2086D0674  870121  6505  C98  000  2 2 5 2 F  DLAI2086D0674  870121  6505  C98  000  2 2 5 2 F  DLAI2086D0674  870121  6505  C98  000  2 2 5 2 F  DLAI2086D0674  870121  6505  C98  000  2 2 5 2 F  DLAI2086D0674  870527  6505  C98  000  2 2 5 2 F  DLAI2086D0674  870513  6505  C98  000  2 2 5 2 F  DLAI2086D0674  870513  6505  C98  000  2 2 5 2 F  DLAI2086D0674  870616  6505  C98  000  2 2 5 2 F  DLAI2086D0674  870616  6505  C98  000  2 2 5 2 F  DLAI2086D0674  870816  6505  C98  000  2 2 5 2 F  DLAI2086D0674  870816  6505  C98  000  2 2 5 2 F  DLAI2086D0674  870816  6505  C98  000  2 2 5 5 F  DLAI2086D0674  870817  870806  6505  C98  000  2 2 5 5 F  DLAI2086D0674  870801  6505  C98  000  2 2 5 5 F  DLAI2086D0674  870801  6505  C98  000  2 2 5 5 F  DLAI2086D0674  870801  6505  C98  000  2 2 5 5 F  DLAI2086D0674  870801  6505  C98  000  2 2 5 5 F  DLAI2086D0674  870801  6505  C98  000  2 2 5 5 F  DLAI2086D0674  870801  6505  C98  000  2 2 5 5 F  DLAI2086D0674  870801  6505  C98  000  2 2 5 5 F  DLAI2086D0674  870801  6505  C98  000  2 2 5 5 F  DLAI2086D0674  870801  6505  C98  000  2 2 5 5 F  DLAI2086D0674  870801  6505  C98  000  2 2 5 5 F  DLAI2086D0674  870801  CONTRACTOR  TOTAL	69385C0001 861001 T001 S1 000 2 2 2 B 1
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAA BBEGBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC 3 1 2 2 1111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	WPANY INC (CONT)  0081 N0038387C8840 870312 4920 A18 BJB 2 2 3 1 870826 N0038387C9950 870320 2930 A1C AE 2 2 3 1 870320 N0038387C9950 870320 1680 A1E AE 2 2 2 3 1 87052 N0038387C9953 870625 1680 A1E AEE 2 2 2 3 1 87052 N0038387C9950 870930 2840 A1E 000 2 2 2 3 1 870930 S925 C9E 000 2 2 2 3 1 870930 S925 C9E 000 2 2 2 2 3 1 870930 S925 C9E 000 2 2 2 E 1 870930 S925 C9E 000 2 2 2 E 1 870930 S925 C9E 000 2 2 2 E 1 870930 S925 C9E 000 2 2 2 E 1 870930 S925 C9E 000 2 2 2 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925 C9E 000 2 2 1 E 1 870930 S925	E CORP AAD0786C0111 870211 6145 A7 000 2 2 E 1	AN 437 N6247287C3314 870518 R211 C2 000 2 2 2 3 1	AN Picatinny Arsenal New 070 DACA5184C0006 861001 R211 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	E INFORMATION MGMT Cincinnati 0396 DAKF4887D0039 870916 T007 S1 000 2 2 2 5 1	Fort Washington  LA12086D0674  861022  6505  C98  C98  C98  C98  C98  C98  C98  C9	O469385C0001 861001 T001 S1 000 2 2 2 B 1
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AA AAAA BBEGBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CCMPANY INC (CONT)  00 0081 N0038387C8840 870312 4920 A18 BJB 2 2 3 1 New O085 N0038387C9000 870320 2930 A1C AAE 2 2 2 3 1 No	RE & CABLE CORP 7 0154 DAAD0786C0111 870211 6145 A7 000 2 2 2 E 1	ROGAN 72 3437 N6247287C3314 870518 R211 C2 000 2 2 2 3 1	ROGAN 1 0070 DACA5184C0006 861001 R211 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	MAGE INFORMATION MGMT Cincinnati 8 0396 DAKF4887D0039 870916 T007 S1 000 2 2 2 5 1	PHARMACEUTICA INC  0.0068 DLAI2086D0674 861022 6505 C98 000 2 2 5 2 F  0.0339 DLAI2086D0674 861218 6505 C98 000 2 2 2 5 2 F  0.0349 DLAI2086D0674 861218 6505 C98 000 2 2 2 5 2 F  0.0513 DLAI2086D0674 861229 6505 C98 000 2 2 2 5 2 F  0.0689 DLAI2086D0674 870121 6505 C98 000 2 2 2 5 2 F  0.0748 DLAI2086D0674 870121 6505 C98 000 2 2 2 5 2 F  0.0748 DLAI2086D0674 870121 6505 C98 000 2 2 2 5 2 F  0.0826 DLAI2086D0674 870527 6505 C98 000 2 2 2 5 2 F  0.0826 DLAI2086D0674 870507 6505 C98 000 2 2 2 5 2 F  0.1507 DLAI2086D0674 870507 6505 C98 000 2 2 2 5 2 F  0.1680 DLAI2086D0674 870513 6505 C98 000 2 2 2 5 2 F  0.1680 DLAI2086D0674 870616 6505 C98 000 2 2 2 5 2 F  0.2394 DLAI2086D0674 870616 6505 C98 000 2 2 2 5 2 F  0.2433 DLAI2086D0674 870806 6505 C98 000 2 2 2 5 2 F  0.2589 DLAI2086D0674 870806 6505 C98 000 2 2 2 5 2 F  0.2589 DLAI2086D0674 870817 6505 C98 000 2 2 2 5 2 F  0.2679 DLAI2086D0674 870801 6505 C98 000 2 2 2 5 2 F  0.2679 DLAI2086D0674 870801 6505 C98 000 2 2 2 5 2 F  0.2679 DLAI2086D0674 870801 6505 C98 000 2 2 2 5 2 F  0.2679 DLAI2086D0674 870801 6505 C98 000 2 2 2 5 2 F  0.2679 DLAI2086D0674 870801 6505 C98 000 2 2 2 5 2 F	NC 2 0009 F0469385C0001 861001 T001 S1 000 2 2 2 B 1
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	\$\tilde{L}\$ \tilde{L}\$	WIRE & CABLE CORP ADO7 0154 DAAD0786C0111 870211 6145 A7 000 2 2 E 1	N & ROGAN C2472 3437 N6247287C3314 870518 R211 C2 000 2 2 2 3 1	N & ROGAN CA51 0070 DACA5184C0006 861001 R211 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	N IMAGE INFORMATION MGMT Cincinnati KF48 0396 DAKF4887D0039 870916 T007 S1 000 2 2 2 5 1	FN PHARMACEUTICA INC 0068 DLA12086D0674 861022 6505 C98 000 2 2 5 2 F 0120 0333 DLA12086D0674 861218 6505 C98 000 2 2 2 5 2 F 0120 0349 DLA12086D0674 861218 6505 C98 000 2 2 2 5 2 F 0120 0513 DLA12086D0674 861229 6505 C98 000 2 2 2 5 2 F 0120 0681 DLA12086D0674 870121 6505 C98 000 2 2 2 5 2 F 0120 0748 DLA12086D0674 870121 6505 C98 000 2 2 2 5 2 F 0120 0748 DLA12086D0674 870121 6505 C98 000 2 2 2 5 2 F 0120 1068 DLA12086D0674 87027 6505 C98 000 2 2 2 5 2 F 0120 1068 DLA12086D0674 87057 6505 C98 000 2 2 2 5 2 F 0120 157 DLA12086D0674 87057 6505 C98 000 2 2 2 5 2 F 0120 1580 DLA12086D0674 870513 6505 C98 000 2 2 2 5 2 F 0120 1580 DLA12086D0674 870516 6505 C98 000 2 2 2 5 2 F 0120 2594 DLA12086D0674 870616 6505 C98 000 2 2 2 5 2 F 0120 2589 DLA12086D0674 870817 6505 C98 000 2 2 2 5 2 F 0120 2589 DLA12086D0674 870817 6505 C98 000 2 2 2 5 5 F 0120 2589 DLA12086D0674 870817 6505 C98 000 2 2 2 5 5 F 0120 2589 DLA12086D0674 870817 6505 C98 000 2 2 2 5 5 F 0120 2589 DLA12086D0674 870817 6505 C98 000 2 2 2 5 5 F 0120 2589 DLA12086D0674 870817 6505 C98 000 2 2 2 5 5 F 0120 2698 DLA12086D0674 870817 6505 C98 000 2 2 2 5 5 F 0120 2698 DLA12086D0674 870817 6505 C98 000 2 2 2 5 5 F	C INC HCO2 0009 F0469385C0001 861001 T001 S1 000 2 2 2 B 1
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	## CCMPANY INC (CONT)  JA10D 0081 N0038387C8840 870312 4920 A18 BJB 2 2 3 1 New JA10D 0081 N0038387C9000 870320 2930 A1C AAE 2 2 2 3 1 JA10D 0085 N0038387C9000 870320 2930 A1C AAE 2 2 2 3 1 JA10D 0712 N0038387C9153 870625 1680 A1B BCE 2 2 2 3 1 PB200 0184 N6833587C916 870810 2840 A1B 000 2 2 2 3 1 PB200 0251 N6833587C0011 870810 2840 A1B 000 2 2 2 3 1 FF20 0025 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0029 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0031 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0031 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0031 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0031 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0031 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F4160883D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F416083D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F416083D0105 861121 4920 A1C 000 2 2 1 E FF20 0032 F416083D0105 861121 4920 A1C 000 2 2 1 E FF20 0003 F416083D0105 861121 4	WIRE & CABLE CORP DO7 0154 DAADO786C0111 870211 6145 A7 000 2 2 E 1	& ROGAN 2472 3437 N6247287C3314 870518 R211 C2 000 2 2 2 3 1	& ROGAN A51 0070 DACA5184C0006 861001 R211 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	IMAGE INFORMATION MGMT Cincinnati F48 0396 DAKF4887D0039 870916 T007 S1 000 2 2 2 5 1	Pen Pharmaceutica INC	INC C02 0009 F0469385C0001 861001 T001 S1 000 2 2 2 B 1

7.1	: :	رب ا	60	24	ın.	60	9	≻ฃฃ๚่≻ท่่≻สสสผาเฉที่พบกฅฅพลื่อแลกสดก เ
		7	•	71.	8	7		207 1112 00 00 00 00 00 00 00 00 00 00 00 00 00
	B7 AMOUNT (\$000)						1	
,	00 0 3 1 E	S	w	ហហ	ហ	ın	ហហ	TOURDENDER TOUR OF THE PART OF
	PODD 12 ABBC	000	000	000	000	000	000	
1	0-0	3.2	3 1	88	7	4	77 77	
	0 6	-			-	7		
,	۵ ∞	108	15	49	106	24	92	<b>≰</b>
	0 0	2 2	7 1	00	2	2	99	
1	2	~	~		-			
	0 4	1 44 to	50	01-1	00	00	8-1	<b>Б</b>
	<u>م</u> ۳	62	40	54 11	33	3.5	917	Ö
	0 0	4 2	2	8 8	4	4	22	<i>CONDUNION DE </i>
	S-18		57	* \$7	8	က္	S	00 000000000000000000000000000000000000
	ပြုစ	Ö	30 A	8****	763	461 X	977 9 *	4
1	ပ ∞	540	540	540 92 0	553	363	3223	<b>4</b> 00
	0 ~	1 =	11	40058	12	15	4000	0
i	၁ ၁	1 1	7	1.	ı J	. J	44 44	めとしてしてしてしてしてしてしてしてしてしてしてしてして
	S 4	nia 02			1 i a	_		00 00
	00 4	010	-		010	and	٥ *	100
Y87	ပက	11.1 2		<b>ਦ</b> → →	11.f 2	7,31	<b>≯</b> ~~	Aununununununununununununun N
Ĺ	0 8	S	Haw	5××	C	Σ	ž	4 gunonnunununununununun
8 7	<b>20</b> → €	, ,	۳ ۳	25 80	3.1	3	55	<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>
	<b>8-1</b> 2	7	7	77	8	8	88	นนนนนนนนนนนนนนนนนนนนนนนน
	<b>20</b> →0	7	2	900	8	8	00	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
9	മ ത മയാ	0 2	0 2	0 0 2 L	S S	0	7 7 7 7	とこととととととととととととととととととととととととととととととととととと
œ -		: 8	00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	∿ C AC	<b>P</b>	E 00 TOTA	
	മയമ	A N	AFB S1	SS1 SS1 SS1	ele Al	He a	နှင့်ပို့နှ	
ARD	8888 8888 8888	ı <b>⊢</b> Ø	ckam M111	11 Ai S203 S203 OCATI	s Ang 4920	dian Z199	* Yor 7021 7021 TRACT	00000000000000000000000000000000000000
TRACT A	333333		H10870605	861002 870220 870220 CON	870226	In 870529	870415 870820 CON	861013 861013 861013 861013 861027 870205 870205 870203 870113 870210 870110 870110 870110 870109 870109 870109 870109 870109 870109 870109
LIST OF PRIME CO	A BEBBBBB 2 1111111	3 F0461285C0002	8 F6460587C0021	1 F4265086C3253 7 F4265086C3253	ONICS 00 F4160887CA081	ORS INC 2 N6247787C3501	0 N0012387D0080 5 N0012387D0080	#FG CO LTD # MOO65182D0003 5 NOO65185D0003 2 NOO65185D0003 3 NOO65185D0003 6 NOO65185D0003 6 NOO65185D0003 6 NOO65185D0003 6 NOO65185D0005 6 NOO65185D0005 6 NOO65185D0005 6 NOO65185D0005 6 NOO65185D0023 7 NOO65185D0023 7 NOO65185D0025 6 NOO65185D0025 6 NOO65185D0025 7 NOO65185D0025 7 NOO65185D0037
LPHA	A AAA 3 222	000	c 017	C 002 019	ECTR 02	NTRACT	TEMS 1 075 1 135	C R A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A F I S A
⋖	3333	EC IN	EC IN	EC IN FE02 FE02	EK EL FF60	S CON	S SYS LA10 LA10	
ST18	. æã.⊢	ANI	JANTI 3 12	3 01 3 05 3 05	JANTE 3 05	JANUS 2 12	3ANUS 2 07 2 11	AAA ABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB

TOTAL STREET, BULLETON

7	!	!	
3,87		i	71111 KULTONGGOOGAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
ш	Z		
PAG	AMOU	2 :	
		1	
1	_	-	
	80	; ;	
	122	ו כ	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	0	∢ ¦	- Radalalalalalalalalalalalalalalalalalala
	٥٦٥	- 1	មានបានបានបានបានបានបានបានបានបានបានបានបានបា
		יו ניס	
	17	-	
		֓֝֞֜֝֜֝֜֝֝֝֝֝֝ ֖֓֞֞֞֞֜֞֜֞֞֩֞֜֜֞֩֞֩֜֞֜֜֞֜֩֜֜֝֓֓֓֜֜֝	
	_	φ ; η !	000000000000000000000000000000000000000
	ı <del>-</del>	1	8
	0	- i - i	<b>*************************************</b>
	0 - 6		
	ပ	, ,	Quantum da
	)		
		<u>،</u>	
	i i i	444	1001
×	1	2   4	<b>Z</b> annananananananananananananananananana
_	1 '	7	
8 7	<b>0</b> -10	1	ທທທາດ विच वच
SEP		- 1	$oldsymbol{n}$
1	1	ָר ני	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
1 86	886	י כֿ	00000000000000000000000000000000000000
8	ίαρ∞ (	י מצ	
SO	888	¥ ¦	
AWAR	88	<b>\</b>	0.0000000000000000000000000000000000000
CTA	88	3333	
₩.	100 0	333	<b>してしてもしてしるのとしてしたのののののもししとしののののののののしししししししししししししししししししし</b>
Z	88		£////0000
ш	88 .	7 1	
PR I	88	7 ;	© 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Ē	88	<b>-</b> '	NANANANANANANANANANANANANANANANANANANA
	88	1	U0000000000000000000000000000000000000
: -	Y	77	10000000000000000000000000000000000000
LPHA	<b>4</b> (	7!	\$00008011000011111111111111111111111111
⋖	4 6	33	<b>4</b> mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm
	i <b>₹</b> (	7	```````````````````````````````````````
0	ΣO	<b>z</b> ¦	

3.873		128	41	548	4	46	35	32
PAGE	87 AMOUNT (\$000)							
	0-0		68066 00000 JA N 2A 3 5 1 5 1 1 2 1 1 5 2 100BJA 5	16767 00000 JA 18 1 300BJA 5	01082 00000 JA 5 1 5 1 1 2 1 1 5 2 000 5	00556 73000 36 36 K 2 1 3 1 2 2 1 1 1 2 000 5	47819 20000 08 2 3 1 1 2 1 1 2 2 000 5	44024 24856 42 42 2 000 5
	CCCC C C C C C A444 5 6 7 8		69066 5 J 1 1	99911 1 J 2 2	99910 2 J 2 2	ork 0773C	ado 06094	05094 1 J 2 1
P 87 FY87	2 0		3 2 2 2 2	2 C 2 Z 2	2 D 2 2	2 3 1 2	2 3 1 2 2	2 A 2 2
OCT 86 -	888 888 1 888 888 1 888 000 0	DOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	C9E 000 2 2	S1 000 2 2	C2 000 2 2	:9E 000 2 2	39E 000 2 2	13 000 2 2
RACT AWARDS	BBBBBB BBBB 8888 333333 AAAA	70331 J016 70514 J016 70524 J016 70524 J016 70729 J016 70729 J016 70729 J016 70831 J016 70831 J016 70821 J016 70821 J016 70831 J018 70729 J015 70729 J015 70729 J015 70831 J015 70729 J015 70831 J015	870529 8010 (	861118 Y164 S	870812 R211 (	Syracuse 861017 6210 C	Denver 870204 6210 C	Fairview 870629 4820 A
TIS ALPHA LIST OF PRIME CON'	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	AIRCRAFT MFG CO L (CONT)  8200 0145 N006518660001  8300 0147 N006518660001  8300 0172 N006518660001  8300 0172 N006518660001  8300 0173 N006518660001  8300 0172 N006518660001  8300 0174 N006518660001  8300 0175 N00651860001  8300 0176 N00651860001  8300 0177 N00651860001  8300 0178 N626498600164  8300 0178 N626498700041   JAPAN AMERCOAT SALES CO LTD 2 10 UH100 0237 N6264987C0101	JAPAN FOOD SERVICE CO. LTD 2 04 UH100 0075 N6264986C0001	JAPAN PORT CONSULTANTS CO LTD 2 12 C2742 Q538 N6283685C0015	JAQUITH INDUSTRIES INC 4 01 0400 0158 DLA40087C0138	JARCOM PRODUCTIONS INC 3 05 BA05 0110 F0561187C0059	JARECKI INDUSTRIES 2 10 JA117 5466 NOO10487C6030	

3,874	6 0 1 1	624 667	08	701	180	29 31	101-	40	3331 0031	<b>4</b> 3	327 328 328 380 380	32
PAGE	100 m											
,	0 D E	ហហហ	w	1	ស	ហហ	ო	'n	ហហហហ	Ŋ	សសល់លេសស	'n
1	DDDDDDD 12 ABBCCC	000	000	000	000	000	000	000	0000	2 000	000000 00000 00000 00000 00000 00000	2 000
į	۵	000	2	7	2	70	7	7	0000	-		~
1	0-0		~	-	-		4	-	ener ener	-		
	ျာ	i ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		~	3 7		m <del>-</del> 4	4	ดากกา		madada	ღ
	, –	1 200 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>4</b> 2	13 2 1	2 13	727	7 7	77	0000	2 2	[®] กดดดดด	°2
	0 0	1 004	~	7	8	40	-	-		-	000000	
	2 0			-4	-		7	8		-		
	4		24	<b>φ</b> ~	24	oِ۳	o O	g-1	0	00	4 ○446664	300
	ı [—]	1 10 H	<b>4</b> 3	97	17	37.0	076	400	366	70(		4
	1	24	26	59	78	53	30	70	4	ίΩ	9	~
		1 000	~	2	2	77	7	7	0000	2	ииииии	~~
		4	<b>4</b>	ထ <i>တ</i>	<del>ග</del> න	∞ ∽ *	89	25	4 *	91 2A	24	424
	1	14778 10 10	402 B **	e ×	e× 8	∞ * *		30 A	4 B B 4 4	N N	ZXXXXXXX,	47 B
	၂၂၂	4	2 2	2 2	12	222	146	28	\$2000 <b>4</b>	600	40000000°	14,
	ı Ţ	80550	2 4 8	2	2	22 22 24 41	12	2	139 129 129	1066	9 9 9 9 9 9 9 9 9	272
	ပ်ပ ဖွ	10000	020	۰×	۰,	0 t t 0	o _r	o _r	إناهماما	ັກ	وووودو	٠,
	10 5		-	<b>-</b>	-		7	-	AAAA	က	нанана	-
	N 4					w		70		ď		
	000 444	i		ं इ	<b>€</b> 5	û	<u>1</u>	e e		ini		
8.7	0 8	1 5000	EN	2	29		2	ryı L	SHHHH	Ēκ	00000	H 7
7	10 8	1 5	ē	ě	စ္ကိုထ	111	မို့ဝ	<b>∑</b>	Σ	۲,	ż	z
	0 4	1400	۵ _→	ອ⊣	9 ₆	ਿਜਜ	7			. 0		<b>-</b>
87	ຸ່⊠⊣ຕ	ოოს	က	S	ო	ოო	۵	ო	ហហហហ	m		2
a. H		000	2	2	8	22	2	7	0000	2	000000	7
S	¦∞⊸o	1 000	2	7	2	20	7	7	2222	2 2	NNNNNN	7
•	്മ ത	1	2	7	7	25	2	0 2	00004	0		ر ٥
T 86	- 888 - 880 - 880	000 000 <b>A</b>	000 TOTAL	000 S	E 000	E 000 TOTAL TOTAL	000 ₆ u	E 00(	000 000 000 000 10 TOTAL	00	т 1000 1000 1000 1010 1010 1010 1010	E 00 TOTA
8	888 888 888 888	1 mmm	* A & &	A8(	65	20 S &	G2	မ်္ဂလ	*25.25.25 ×2.25.25	A7	္မွ ^{တ္တတ္တ} ္တတ္တည္တ	చ్దిన
(A	. 100∞4	<b>3</b> 0000	10,00	5	Ŋ	0011	e 0	وم	644440 9 11 14 14 10 0	1 k 05	1000000 T	SS
$\sim$	. ⊢ മ വ യ ≪ വ	1 4044H	82 AC	12.	12	88888 AA∃89	t B Y19	t im 811	R V 22/2	586		****
AWAR	¦m∞∢	174448	Ohio 17 4 ONTR	e 1 h 9 7	ada 17	10 N	င်တ	7	±00004X	9	L14624F0	Stra 17
	100 (7	114000	6776	6 19	> 2	222 031 031 CON	F 021	808	000000	N 161	8 10 10 12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	<b>ိ</b> က္က
ACT	BBB 333	708 709 709	612	70	70	61	7	370	861 861 870 870	870	870 861 861 870 870	87(
~	്ഥനെ	00000	œ.	00	•	∞ ∞	∞	∞	& & & & & & & & & & & & & & & & & & &	~		
NO.	88	1 1	_		თ	വര	4	9	<b>မ</b> မမ	0	∞ <a>∨<a>√<a>√<a>∞<a>√<a><a><a><a><a><a><a><a><a><a><a><a><a>&lt;</a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a></a>	<u> </u>
C	1 88 1	37	330	115	Ø	013 23	07.4	90	155	31	00 30 71 78 78	.50
<u> </u>	1 88 -	C61 C61 C61	090	7000	000	88	NC 5C007.	∞ 0	0000	8	0 7 7 7 7 7 7 7 7 7 7	IC 7015
<u> </u>	: 100 -	8 7 8 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	87(	871	8.7	87	H 00	87	88888	87	<b>2</b> 00000000	08.7 08.7
	100 -	0000	0.	4	004	88	N 2	205	6666	681	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	S INC
ç	· ~ -	S (6	01	700	1670	5.6 A.4	TION ACA2	SAAD	AAAA AXXX TTTT	X 000	LLLAPOR	DLA DLA
7	7 I 00	11WZZZ	E S	ON M67	ZQ W	ON F2 DL	UCT PA	TES DA	2222	NON	Ozaaaaa	<b>-</b>
-	) <b>V</b>	124786	78.0	7 I C	TION 06 M	711C 83 47	∞ ⊜	₩ 8 %	07 83 21	44 9.04	32 32 32 32 32 32 32 32 32	NG 051
4		242 720 88	JST 067	<b>∢</b> ∽	<b>-1</b> 0	0008 034	ONST	INDUS 15 09	9889	POR 133	1000004 80040800	11N 20
0	A .	2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 00	POR 1	POR 1	8	ပ	2	43.44.5.5	9 PO 000	000000	F
	(   <b>A</b> (	21444	" "	88	88	000	N 2 1	0	132 N	A100	0144444	ი <b>მ</b>
	140	HEEE	HAP	F.0	F.7	O 4 4	ODWI 5 CA	AD AD	⊼ ⊼ ⊼ ⊼ ⊼ ⊼ ∺	22	WWOOOOO	15
۰	·LΣOZ	25 T C C	၁၉	3 E	XXE	3.4.E	25. 05.	RRE 11	%000 4400 84400	20	200011 1000311	8₹ 06
-	4 1 62 GL F	-   02 m m m	<b>₹</b>	JAR 2 0	JAR 2 0 2	₩ ₩ ₩ ₩ ₩ ₩	JAR 1 C	JAF	Koooo	3.A.	P044444	4 4
·	カ・の>(	115000	201	. 1(4	. , . 4	,., -						

	AWARDS OCT 86 - SEP 87 FY	PAGE 3,875
AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBB	BR BRBB BBB BBB B B C C C CCC C C C C C	7 UNT 000)
ENGINEERING COMPANY	38	62
JARVIS HENRY CO 3 12 JA20 0195 F4161287C0086	Wichita Falls Texas 177770039 79000 48 870930 Z163 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 5	260
JARVIS, DOWNING & EMCH INC 5 01 CW69 0024 DACW5986C0104	Wheeling W Virginia 004347365 86452 54 4 2 000 8 861024 Y211 C2 000 2 2 2 C 1 1 1 1 2 2 K 2 1 3 1 2 2 1 7 4 2 000 3	273
JASCO INCORPORATED 1 04 AD05 0242 GS00F70328 1 11 MD17 0602 GS00F93712	870113 6640 C9E 000 2 2 6 2 F 1 3 2 2 F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	37 80
JASMINE ELECTRIC LTD 3 12 DA03 0600 F6177587C0047	870909 5820 A7 000 2 2 2 3 2 Z 2 1 J 2 1 B 3 5 1 5 3 1 2 1 1 5 2 100BUK 5	30
JASON 2 08 LA105 0944 N0012387C0562	Cleveland Ohio 144217635 16000 39 2 000 870501 3640 C9E 000 2 2 3 1 2 1 1 2 2 1 7 2 2 000 5	41
JASPER BUSINESS MACHINES 1 01 KF48 0051 DAKF4885D0048	Fort Hood Texas 059667162 26736 48 861001 J074 S1 000 2 2 2 B 1 2 1 3 2 000 5	œ m
JASPER DESK COMPANY INC 4 10 0200 6025 GSOOF84163	Jasper S70602 7110 C9E 000 2 2 2 6 2 F 1 2 2 F 0	32
JASPER GLOVE COMPANY INC 4 10 0100 0802 DLA10087C4281	Jasper 870714 8415 A9 000 2 2 2 3 1 1 1 2 2 K 2 1 1 2 2 2 1 1 1 2 000 1	131
JATO INDUSTRIES INCORPORATED 4 07 0700 2984 DLA70087C0845	San Diego California 151652997 66000 06 870402 3895 C9E 000 2 2 1 1 2 2 1 1 1 2 1 1 1 2 000 5	129
JAVELIN ELECTRONICS 1 12 DA15 0257 GSOOK858GSOOO6	Torrance California 099009185 80000 06 870922 5810 C9E 000 2 2 2 6 2 F 1 1 2 2 F	151
JAVELIN GROUP INC 2 05 PB200 0065 N6833587C0132	Silver Spring Maryland 161160122 72450 24 5 2000 5 861218 R425 SI 000 2 2 3 2 D 2 7 U 1 1 L 2 2 2 1 1 2 1 1 5 2 000 5	20
JAX COATINGS INC 2 12 C2467 5248 N6246787C2473 2 12 C2467 C449 N6246787D4710	Jacksonville Florida 132379991 35000 12 4 2 000 5 870915 Z119 C2 000 2 2 2 3 1 2 1 J 2 2 K 2 1 4 1 2 2 1 1 4 2 000 5 870728 Z199 C2 000 2 2 2 5 1 2 1 J 2 2 K 2 1 5 1 2 2 1 1 4 2 000 5 CONTRACTOR TOTAL	192 31
JAX COLD STORAGE COMPANY INC 4 01 013H 8060 DLA13H84D0001	Jacksonville Florida 009857939 35000 12 861031 W089 SI 000 2 2 2 5 1 2 1026 5 J	<b>\$</b> 0

reces accorded provided respected accorded accorded accepted accesses provided accepted behaving

THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O

3,876			47	91	400 500	304	390 152	97	50	;
PAGE	200									
	3 T E	ហហហហហហហហហហហ	S	'n	លលល	ഗ	ოო	m	សស	
	DDDDDDD 12 ABBCCC	0000000000000	000	100	0000	000	000	000	000	
	٥٦٦	; 	8	8	000	8	20	~	77	
	0 0		1 2	7	សសស	7	44	4	77	
	;	Namedededed		ທຸ⊶	viele viele	9-1	9	9-1		00
	0 ~		20	4 2	<b>4</b> 000	20	0 77	0 %	0 7 7	0
	ص ۵		-	-	HHH	7	77	8 -1		
	2 2	; ————————————————————————————————————	7	- P	0000	35	0 to 4	46 4	044	_
	3 4	0	000	875	00111	82	756 1	25/	1 1 1	7
		ı in	37	20	രംഗം	23	44	46	27	5
	<u> </u>	00000000000	~	8	ოოო	8	77	8	22	
		, ເອ ເຕ *	2 A 0	, ± 60 1.60	۳ <del>۱</del>	99	99	99 *	90	9
	ပြော	8 *	364 N	36 x	960 444	802 K	802 *	% X *	929 A	0
	ပ ∞	1 M 1 M 1 M	223	053 8 1	8,444	288	2 2 28	328	222	ć
	0 ~	082	06	06 13	82 <u>7</u> 21	_ 2	0 2 2 4 2	3 2 9 4	J 2 J 2 19	č
	၂၂ မ	וואטאטאטאטאטאטאטאטאיי יי אטאטאטאטאטאט יי אריייייייייי	. T	. 7	444 444		-1-1 D-D	~		
	0 4	 		હ ⊑	⋖.	<b>≅</b>	<u>نا</u>	<u> </u>		
	10 4	55555555555555555555555555555555555555	ē	011	ALI	6.70		٠ ت	e E	į
>	0 m	<del>-</del>   -	<b>5 a</b> 1	22	H H H H H	<b>₩</b>		्रम जनस्य	e α ⊣ ⊓	;
<b>&gt;</b>		10	Ala B	လ မ	AUS	Cal	Ca 1	Cal	Ala	į
	O -	 Heddadadadddd I	70	7	000	-		-		•
∞ -	<u>1</u> <b>20</b> → 10		<u>ო</u>	2	000 000	2 3	22	2 3	27 20	
w	1 B C C C C C C C C C C C C C C C C C C	1 0000000000000	2 2	7	000	7	20	7	00	
1	1	. 000000000000	8	2ء	222	~	22	7	88	
	m & C		00	AL 80 T	000 000 AL	00	90 90 AL	90 AL	000 AL	
_	¦ @ ∞ Ŭ	1 6	0	000	0000	0	E00P	010	000	
3	888		1e C9E	arl C9E	225 227 <b>1</b>	Q C2	22 A	22 ×	*44% •44 -88	•
s	10004	>	110	505	2222	9 E	e 100 100 100 100	AF S C TOR	NAAN	
5	1 80 80 €	1 % 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	tsv 473	### ### ###	7 × 15 × 15 × 15 × 15 × 15 × 15 × 15 × 1	rf1 229	1e1 Z11 Z19 CAT	her Z24 RAC	299 299 CAT	i
AMA	່ <u>ໝ</u> ຕ	Z 3 3 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ະຕ	No rt 21 4 ONTR	444X	a 1	100 100 100 100 100 100 100 100 100 100	Math 20 2	1200 1002 1002	
_	33	1 1100000000000000000000000000000000000	102	042 CO	102 102 102 00	F 093	082 092 ₹28	<b>₹</b> 200	101 102	•
₽ ¥	333 333	. <i></i>	86.1	870	888	87(	870	86.	8 8	
불	- B	1								
Ŝ	100 -1	- NOOOOOOOOO	17	53	199	<b>∞</b>	933	03	0.04	
¥	ı 200. ⊶	10000000000000000000000000000000000000	2	04	<b>444</b> 004	၁၉	000 44	၁၀	1ES 010 010	
	868 111	<b>4444444444</b>	87C	87C	333 330 888	1 N 8 7 C	87C 87C	NI 87C	11 86 86	
	BB 11	- A I I I I I I I I I I I I I I I I I I	C0 12	CO 12	8 4 4 4	0N 26	200 000	12 12	AL 01 01	;
ō	888 111	1	8G 006	NG 006	888 1777 1208	CTI 046	CTI 046 046	CTI 046	ECI ABT	
IS	¦ ∞ ~	1 44	ILO	HZ	OZZZ	26 ~	ە. ⊅17-17-	24	800	
_	I de Ca	- A1222 - A1222 - A1222 - A122 - A122	FIT 130	FIT 529	UCT 408 409	NST 259	307 370	NST 010	VE 023 035	ļ
PHA	AA 22	<u> </u>	<b>"</b> 0	<b>4</b> 0	& a a a	ე ე	SGG	Šö	100	1
_	1 4 E	TITITITI	VE .	E 00	S 2 4 4 2 2 4 2 2 4 2 4 2 4 2 4 2 4 2 4	ΣN	<b>∑</b> mm	AM 15	.0 10 10	
	AAA 333		ALV TA1	ALV TA1	C27 C27 C27	SA	SA FHO FHO	J.A.	D B T T E	
∞	FOZ	1 4400889001111	>~	>_	<b>X</b> 000→	•ર્જ ્	<b>⊸</b> 3	ઍું	V117	:
I	; eca-	D444444444444444444444444444444444444	3 <b>A</b> X 2 0	3 <b>A</b> X 2 0	2007 2007	3 A Y	33 A Y	3 <b>A</b> ∀	7	

TREBUSER SYNDYNY DREELERS BEGINNY BEREERE RECEERER

3,877		00004 00004	00000000000000000000000000000000000000	41	11122158 112250 12500000 1484	26	32	27	61
	B7 AMOUNT (\$000)								
	00 0 E cc 3 1	សសសសស	មាមមាមមាមមាមមាមមា	Ŋ	សមាសមាសមាសមាលាមា	50	5	s	N
	DDDDD 12 ABBCC	00000	00000000000	000	0000000000	000	000	000	000
	0	00000	<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	7	ипипипипипи	7	8	~	7
	0-0	00000	000000000000	<u>ო</u>	00000000000	-	7	2	7
			maaaaaaaaaa	1 1		<b>8</b> -1	ຫ⊶	თ ~-	4-4
	0 %	00000	7000000000000	22	ที่ และเกิดเกิดเกิดเกิดเกิดเกิดเกิดเกิดเกิดเกิด	<b>4</b> ~	9	0 %	2
	9	i I HHHHHH	aaaaaaaaaa	-		8	-		-
	2	Hadada	aaaaaaaaaa		addadadada	-	-		-
	0 4		<b>8</b>	0	0 nn	<b>8</b>	30	90	300
	<b>a</b> m	. <del>.</del>	$\mathbf{\tilde{Q}}$ unununununun	45	<b>4</b> ⊻ოოოოოოოო⊣	ဆိုက တ	75	501	40
	2 0	00000		2 2	, ииииииииии и	2 2	4 2	9	2 0
	10-0	. (4(4(4(4)	φ	ø	ø	20	4	₹.	4
	, OHO	0	0	290 B	0 * * * * * * * * * * * * * * * * * * *	902 K	691 B	691 B	69 1 B
	၂၀ ၈	0000000   000000	00000000000000000000000000000000000000	992 2 E	900000000000	269	246	24	240
		0000000	400000000000000000000000000000000000000	509	000000000000000 <del>4</del> 5	202	204	2 2	964
	0 6	, DDDDD	0,000000000000000000000000000000000000	ۍ د	0 000000000000000000000000000000000000	۵,	۵,	۰,	۵ _۲
	ပြ						9	~	-
	CCCC	0			0 11 0				e d
œ	10 6	0	<u></u>	s ~	ь Вычыныныныны О	E	Ę 2	E 2	2 <u>4</u> 2
<u>.</u>	0 8		L000011111110001	ΣΨ	z addadaaa	Pe.	Sol	ပို့	M
87	3 4	. NNNNN . 44444		80	กพพพพพพพพพ	m	m	m	က
-	8-10	00000	nnnnnnnnnn	8	иппипипипип	8	8	7	7
SE	0-0	1 00000	$\alpha$	7	$\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha$	7	7	2	2
•	<b>B</b> 0	200000	0000000000000	7	инининини	7	7	7	~
	. <u>∞</u> ∞ Ω	#888888 <del>*</del>	A COCCOCCOCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	000	0000 0000 0000 0000 0000 0000 0000 0000 0000	0 0 0	000	000	000
8	8888	- 044444 - 44444 - 488888	ON STATE OF	vens S1	A A A STATE OF THE	e coe	C9E	111e 0 C9E	ore O CSE
ARD	888 888 888	7 F07 2990 2990 2990 2990 2990 2990 2990	TXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	rt De M199	TANTER DESCRIPTION OF STATE OF	ensid 5315	1ford 6685	ainvi 6680	1time 666
-	<b>ພ</b> ຕ	12000011 12100011	60010000000000000000000000000000000000	F ₀	60022 00227 00326 00422 00422 00523 00102 00102 00102 00102	G1 0724	Mi 0623	P1 0603	Ba 0319
TRA	B 88 1 33		888888888888888888888888888888888888888	89	8888888888 777777777777777777777777777	87	8.7	87	8.7
0 <b>u</b>	88 11	0025 0025 0025 0025 0025	00000000000000000000000000000000000000	S 260	OPP00000000000000000000000000000000000	682	351	C0 170	c0 523
Σ	1 BD	000000	H0000000000000	1E DO	H0000000000000000000000000000000000000	ÇŞ	72	,±	ζŢ
Œ.	88 11	88886 7	<b>₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩</b>	.1 85	1000000111 1778800001111	087	IAL 087	IAL 087	IAL 087
Ĭ.	1 20		100000000000 <b>4</b> 0000000000000000000000000	IAL F31	44444446000 44444446000 1000	S S S	<b>4</b>		0.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
0	BB 11	00000000000000000000000000000000000000	<b>M444444444</b> OXXXXXXXXXXXX HITTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	EC.]	M4444444444444444444444444444444444444	WOR	SP	SP	SP
SI	ļ <b>6</b> 9	CHEFFE	**************************************	S C	8000000mmm	⊒. 2¥⊘	<b>3</b> 0℃	<b>અ</b> 6	*్లి
ب م	1 <b>4</b> N	1 MV 4 440	22111208720 22114085872 231761855872	VE 029	>000044440\(\)000\\\\\\\\\\\\\\\\\\\\\\\\	INE 065	¥15	N 129	F80
PHA	. <b>∢</b> ∨	1 3	1000000000000	II O	H000000000	5°	¥E ⇔	UME	₹~
AL	i & E	000000 \$888888	00000000000	0 <b>¥</b> 0	0444444444 \$00000000000000	¥o	7.R.U 00	1 R U	18 U
	ി≪ ന	- Addad	>************ 	UTO	DXXXXXXXQQQ HUMUMUMUMA <b>QQ</b>	35 35 0	NS1 040	NS 040	N 4
œ	Y EOZ	ı <b>∢</b>	A	∢ ८1	<b>⋖</b> •	<b>~</b> 0	16	щ ₆	9
7	œ a- ⊢	· <b>★</b> 00440	>0000000	<b>≥</b> °	<b>▼</b> 0000नननन00न	JA Y 4 1	Α. Α.	.Α Α Ο	JA ∀ 0 4
S	. w>0	הששששתו	рачалаланана	₽-4	bedddddaaaaaaa	. , 4	, 4	, 4	, •

and the second s

3.878		<b>\$</b>	30	28 20 20	4.7	125	55	7	27	235	<b>∞</b>	ග, ග	က ဆ က ဆ	8,427
PAGE	B7 AMOUNT (\$000)													
1	0 D E	ı,	Ŋ	N) N)	ស	N.	Ŋ	S	ហហ	ī.	S	'n	សស	'n
	DDDDDDD 12 ABBCCC	000	000	000	000	000	000	000	000	000	000	000	000	000
	0-0	2 2	2 2	77	2 2	2 2	2 2	2 2	22	2 2	2 2	2 2	22	1 2
		-	-		-	-	-	-		-	7	~		-
	△ ∞	25	25	2 2 1 2 1	34	42 2	42	42	4 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>4</b> 8 2 1	34	36	22.48	34
	0 0	1 2	1 2	44	-		-			-	-	~		8
	- S		-		-		-	-			. 7	<b>8</b>		30
	D D D D 2 3 4	09875	11315	50285 1 1 1 3	04680	07224 1 1	22112 1 3	80952 1 1	80960 1 1 1 1	35000 1 3	36000 1 1	51000 1 1	74144	57150 13
	- 0	~	~	22	8	2	8	8	77	7	7	2	77	8
		4246914 1 B	004246914 J 2 2 B	1246914 2 B 2 B	4246914 2 B	004246914 J 2 2 B	004246914   2 2 8	4246914 2 B	004246914 1 2 2 B 1 2 2 B 74 *	004246914 1 2 2 A 882 **	021521646 J 2 2 A	021521646 J 2 2 A 167 **	78378619 2 2 B 2 2 N 2A 124 **	002363695 J 2 2 K
	. •	705	700	3 2 2 2 3 5 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	0042 J 2 2	3 2	J 2	J 2	922	J 2 88	J 2	02 J 2 16	3 2 3 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	128
	O R	.,	., -		-	-4	-	-4	ω⊶	-4		-		-
	0000	1 			Jersey					v	Jersey	γογ k	u	Jersey
F Y 8 7	C C C	Mass	Mass 1	Mass 122 122	New 2	Penn 1	Penn 1	Penn 1	Penn 1 2 1 2	Texa:	Ne &	New York I I	Texas 1 2 2	Now 1
87	<b>100</b> → 100	6	ო	ოო	ന	ന	က	က	ოო	ო	က	က	ოო	က
SEP	8-7	rvi	2	99	2 2	2	2 2	2 2	22	2 2	2 2	2 2	22	2 2
S	9 2 8	2 2	2 2	22	7	2 2	8	~	00	~	~	~	22	~
∞ -	8888 CCC	•	000	000 000 <b>0</b> TAL	000	000	000	000	000 000 01AL	9E 000 TOTAL	000	000 TOTAL	000 000 101AL	000
	888		C9E		11e C9E	11 A3	C9E	ter C9E	COE COE	C9E	C1 ty C2		08 SO	°.∢
IARDS	33 AAAA	111191	nton 6685	3 4810 A3 3 4410 A3 0CATION	11ev11 6695	ue Be]	ton 6130	6680	arminster 5 6680 C9 3 6680 C9 0CATION	uston 4810 CS TRACTOR	rsey Ci	New York 218 Y154 C2 CONTRACTOR	16 r 3615 3615 IRACT	ulsbo 8470
RACT	33333	8701	Car 861224	870128 870918 L(	Be 870224	870702	Ea' 861212	₩a 870202	Wal 870625 870908 LC	Hous 870319 48 CONTRA	3 1 0 6 0 4	870218 CON	870318 870309 CON	Pa 870206
IME CONT	88	1	1C17 CO	7Y CO 01656 04135	77 CO	TY CO C3373	TY CO C0399	TY CO C0973	TY CO 02352 02841	TY CO C0024	A0106	60000	NC 7C4028 7C0332	C0373
OF PR]	888888 111111	S SPECIALTY CO DLA40087C0870	CIA	ECIALTY C 70087C165 70087C413	ECTALT	ECIAL 70087	ECIAL 40087	S SPECIALTY DLA40087C09	SPECIALTY DLA46087C23 DLA40087C28	PECIALT 065087C	AGENCY CORP 384 DACW5185A	ENCY CORP	CTURING IN 3 N0022887 5 N0429A87	PORTSWEAR INC 0127 DLA10087C03
LIST	A 888	& SP	& SPE	& SPEC	S SP	S SP	& SP	ું 4	42°0	7 & SP 38 F40	AGENC)	80	ACTUR] 73 NOC 26 NO	SWEAR 27 DL/
LPHA	A AAAA 3 2222	INSTRUMENT & S	UMENT 096	UMENT 177	UMENT 172	UMENT	UMENT 076	JMEN 14.1	10MENT 342 0 425	UMEN)	TIME A	TIME A	4ANUFAC1 10 0273 30 0126	SPORTS 0 013
∢	33333	INSTR	INSTR 0400	INSTR 0700 0700	INSTRU 15 0400	INSTR 0700	INSTR 0400	INSTR 0400	INSTR 0400	INSTR HB02	MARITIME I CWSI OC	MAR. CWS	- BEE MAN 5 QA110 5 LB300	-DEE SI 5 0100
ST18	EON	• • • • • • • • • • • • • • • • • • •	JAY 4 03	384 4 04 4 12	JAY 4 05	3AY 4 10	JAY 4 03	JA∀ 4 05	J ★ 4 09 4 12	ა: <b>∀</b> 0:9	JAY 5 11	3 <b>A</b> ∀ 5.07	3 <b>A</b> Y-1 2 06 2 06	3AY-[ 405

ACASSASSAS ARTURA

3,879		00000000000000000000000000000000000000	6 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3	0	200 155	200 75
PAGE	. 800					
	00 D E	1	⊣ന⊣⊣സസസ സസസ സ സസ	ស	v) v)	សស
	DDDD 12 ABBC	000000000000000000000000000000000000000	00000000 0000 0 00 00	000	000	000
1	0	444444444444	00-00-00-00-00-00-00-00-00-00-00-00-00-			
	0 40			-	25	22
	, —	9		∞ -1	9-1-1	9
i	0 ^	Ō	000000000 0000 0 00 00	4 %	22.0	ర్జ
1	ٰ و ما	l I <del>daddddddddddd</del>	Nadadado adad a ao ao	-		
1	2			-		
		,   00	∞n-0	00	244	200
	(a)		Caranana aran a an ar	98C 1	600 1	9-1
		N <del>w</del>	31	₹	76	400
į	Δ ¬		<i>ииииииии ииии и ии ии</i>	7	22	
;	1828		100 100 100 100 100 100 100 100 100 100	37 16	1 8 1 C	844
	ပ ၈	S B B B B B B B B B B B B B B B B B B B	N Y W Z W Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	80 Z	őzz*	Ø z z *
	ပြ ထ	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	400444440 4044 4 40 44	248	873 1 5	873 1 1 5
		NOONONON THEFTO	2011 01 1 1001 011001000	010	07.0 1 1 35.8	07.0 1 27.5
	ပြေ	ן ממקשממטממממממממם ו	$oldsymbol{lpha}$	•	22	22
	S 8		ন⊣ <b>ে তি ক্ৰিন্ন ব</b> াৰৰ বাৰ বাৰ বাৰ	-	4 N.N.	์ พ.พ.
	000	00 11			0 1 1 1	0 1 1 1
¥87	ပြက	= 0000000000000000000000000000000000000	0000000000 0000 00 000 000 000 000 000	× ×	222	222
44.	0 0	i 👼	0	Ē	ි <b>ම</b> ල	res CO
_		ı Təməməməməməmə L	indamenta delle di edi edi	·	- N	~
	<u></u>			m	00	<u>ო</u> ო
SEP	810			2 2	77	22
,	മര	444444444444444444444444444444444444444	иминичичичичичичи	~	20	20
00	888 000 000	0 > > 0 × 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LOOPATAPOYPOPACACOOGN PARARERENCO POPER PARACOOGN PARARERENCO POPER PARACOOGN PARARERENCO POPER PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN PARACOOGN	AIC	000 000 TAL	000 000 1AL
8	83 88 83 83 88 83 83 88 83		#4444444444444444444444444444444444444	leasa A1C	\$1 \$1 ON TO	eles S1 S1 ON TO
ARD	80 8 4 80 8 4	5000000000000000000000000000000000000	40000000000000000000000000000000000000	unt P 1560	AD92 AD92 OCATI	S AD92 AD92 AD92 OCATI
₹	33	X6848602442228	Z 4000000000000000000000000000000000000	17	7.00 0.00	23 23 23 23
ပ	33 88	0000000	000000000000000000000000000000000000000	80	001	60
	33 88		88888888888888888888888888888888888888	87	8 8 6 6	87
Z	88 7					
Ö	88 11	0000-0000mmmud	OOUDUUUA 000000144700004 OUFFOUNGUESOOOUUGUUNSSS	C1	33.0	3 d d
I	188	004040000000	O4 W 4 W 4 O O O O O O O O O O O O O O O	115	000	1001
œ	888 111		00000000000000000000000000000000000000	37C	850 860	87C 87C
	88	. www.woooooooo	00000000000000000000000000000000000000	60	010	00
	88	∪○○○▼の▲▼▲▲▲▲▲▲▲   ∪○○○▼の▲▼▲▲▲▲▲	<b>ℴℴℴℴℴℴℴℴℴℴℴℴℴℴℴℴℴℴℴℴℴℴℴ</b>	N A	<b>8</b> 0	00
S	188	HZZZEROGOGOGO	000xxxrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr	_G # G		ON A A A
	1 <b>4</b> 0	N 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	# # # # # # # # # # # # # # # # # # #	00	9.0	40
PHA	S A	١ ۵	\$\\ \phi \ hi	VIAT V	005 306	071 066
⋖	4 E	<b>6</b> 144000000000	00044440000000000000000000000000000000	<b>₹</b> 60	00	900
	33	000000000000000000000000000000000000000	⅀℥℥⅁⅁℞℞℞℞℞℞℞℞℞℞℞℞℞℞℞℞℞℞℞℞℞℞℞℞	A X L	<b>6</b> 55	<b>6</b> 22
00	I XOZ	, m   1 +0000440000400   2 +00004400000400	>0000000000000000000	}- 1 - 4 >- 4	) (1-1-1-1 (1-1-1-1-1 (1-1-1-1-1-1-1-1-1-1	944 344
-	1	4 4	P	र्ब	<b>«</b>	A bee

SOCIOLIS SOCIOSIS SOSSONI SOSSONI RECESSO SE SOSSO

880		1	<b>∞</b> 0440€	ころしの4754	00444000 00440000	らるよろう	000000	1057070	70 T 9 L	ころてろうらん	. W & D & .	こらてよるろ
m			. w. 4. ∨.	mm⊣	<b>₩</b>	<b>⊣</b> ₹	പ്രയയാ	10444 6	, w @ ~ r			~ <del>.</del>
PAGE		(\$000)					•					
	9 -		พพพพพ	าเกษายายายาย	រសសសសសសសស របសសសសសស	กเกษา	សាលាលាហាលា	വരാധവാധവാ	សសស	าเกษายายายายายายายายายายายายายายายายายายาย	រសសសស	សសសសសស
	: 요-	<b>BB</b> CCC	8888	0000000	88888888	0000	000000	00000	0000	8888888	0000	00000
	<u> </u>	<b>,  ,</b>	,		00000000					,000000		
	۵-	- 1	N0N0-		เพพพพพพพพ	សលសលស	លសហសហស	าเกษายนกา	· ·	រកាលសាលាសាស		
	۵	6						44444	) <del>-</del>			
	0	90	_				~~~~~ ~~~~~	3				
		6 7	4040-					4				-00
	۵	S						44444	) <del>-</del>			
	۵	₹ .	<u> </u>	)		~~~~	-000-r	204400	000k	)AAAAAA		ധപപസസധ
	۵	2 3	40	444444 4444			~~~~~ ~~~~		- <b></b>	1		
	۵	-	้นนนนา	,n	10000	00000	N-N-N	00000	4040	,,,,,,,,,,	10000	000000
	ဗ		<b>8</b> 23 ₹	Ç	44444		4444	4	5	4	1 d	
	ပ	<b>6</b>	0   0   0   0	2000	22222	0 Z Z Z	SZZZX	<b>0200</b> 0	<b>z</b> 🛮 🗈	ZXXXX	ZOZ	$x \times mm$
	O	∞	<del> </del>			N			777		•	10000
	S	7	20000			2222F		22222	→00			מממממ
	ပ	S	~2000V	-444444	กบบบบบบบบ	00000 	<b>សសលលល</b> ល	1010000		1200000		
	ပ္ပ	7 7		000	000	8			č	<b>5</b>	8	0
	: 3	44	0	777		11			-	•	=	
>		<u>س</u>	. 🔫		IUUUUUUU					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10000	000000
ů.	S	1 2				-2224 -2224	00 <b>&gt; &gt;</b> 20 20 2 2 2 2		<b>4</b>	·~~~~~		
8 7	<b>-</b>	<b>-</b> თ	_ ധനനനമ	•00 <b>00</b> 000	0000000	ںںںںمں	<b>∪∢</b> ∪ო∪∟	)mm~∪~-	+ ( + ( + ( + ( + ( + ( + ( + ( + ( + (	( <b>4</b> 00 <b>04</b> 0	m U <b>m</b> U	იოიი•
w	1	77	00000	,,,,,,,,,,,,	10000000	00000	uuuuu	11111111111	-010101	1000000	2000	nnnnn
S	. 60 - . 60	າດ : ຄ			$\alpha$					1000000		
9	·				222222							
8	000	000	. 0	1000011-							- BB-1	<b>-</b> 222
	်ထ	°	. <b>6</b> 40000		00000000000000000000000000000000000000							
WARD	888	<b>A A A</b>	1 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00000000000000000000000000000000000000	0000000 000000 <b>444</b>	00000 4440	00000000000000000000000000000000000000	A 2 1 1 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 4 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	<b>P P P P P S S S S S S S S S S</b>
	888	333	20000	2222222	2007 2007 2008 2005 2005	28300	12020	200000	7-4-0-0-0-0 7-5-0-0-0-0	0012001100	2000	00000
AC	88	33	5000	700700700700700700700700700700700700700	617070	02200	400 400 610 610	11007	2000 <b>-</b>	000000	0270	00700
<u>_</u>	89	1 3	•	0 00 00 00 00 00 00 00		ac ac ac ac ac	<b>au au au au a</b> u a	3 00 00 00 00 00 00	D 00 - 3 00 0	o o o o o o o o o	0 00 00 00 00	00 00 00 00 00 00
ပ	888	111	i nammetr	10,000,000	222222	20000	n o 4 4 ∞ c	0 to 0 d d d d d	- موجب	4~400000000C	1 000 00 00 <u>10</u>	0.000
Ħ	88	1.1	80000	02222222	00000000	90000	000000	1990001	2 (2 ) (1 ) (2 ) 3 (2 ) (3 ) (2 ) (2 )	100000 1000000	00100	
œ	888	111	1 60000	ວທານພາການຄວາ		SO SO SO SO SO	ى دى د <b>ى دى دى دى</b>	ントトトトトト	r. <b>&lt;</b>	44000000	7004	4 r r 9 9 r
	888	11	00000	വരായായാണം പ	5555555	00000	00000	$\cdot$ 000000	20000	) + 4 + 4 <b>- 4</b> - 4 - 4 - 4	CH CLICA IO	മാവാവവ
<b>-</b>	888	111	4444	CACACACA	DODODODO PAPAPA XXXXXX	44444 2222	444444 22272	44444	1444	200000	6000	000444 40000
15	. 80	2 1	, 00000 , 00000			വമമമമ വരമമമ	വവമമവ ഷയയോഗത	1066000 	isti usee <b>3</b> Tur <del>t</del> e se	. Z Z Z Z Z Z		νωνωνν <b>Σππππ</b> σ
⋖	Y W	22	400 T T T T T T T T T T T T T T T T T T	720111630	146046 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 14664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664 16664	<b>ころうらり</b>	കുന്നാന കുറ പുനന്നാന കുറ	n 20 t- 20 dr u D - 4 f2 f2 t- 2 <b>1</b> ⊀	يان دور. من ماسيد ⊈	400 <b>0</b> 4440	るころこと	でにより10 でによる50
ο.	. <b>«</b>	3	00000	000000	0000000	00000	000000	0000000	ここここと	യ <b>ർയയയെട</b> കെ.എവം	M 000	···00000
⋖	¥	33	1 44666	1 90 00 00 00 ~ 1 ~ 1 ~ 1	0000000	തവനനന	വനനസനാ	Single Professional Control	1.1.1.1	) () <b>५ ५ ५ ५</b> ()	1000m	
	À		; C)									
<b>80</b>	Σ ( α α	) <b>Z</b>	200-44-	10000000	90000466 9460	000040 84848	000-	martin north	4 - 4 (* 4 f 1 - 4 - 4 f	1. ₁ . 4.4.4.4.4. [.4.4.4.4.4.4.	C1040	100001

STATE TO CONTRACT OF THE PROPERTY OF THE PROPE

WITTER A PROCESSOR AND RECORDED AND AND A

3,881		4	2021 2022 2022 2024 2027 2024 2027	141	20	0011844446 00084 00094	83	4	31 300 192 141 250
PAGE									
1	00 D E	ın.	សមាមមាមមាមមាម	s	s	ហហហហហហហហហ	ហហ	N	លល់ល់ល់ល
1	DDDDD1 12 ABBC	000	000000000	000	000	00000000	000	000	000000
i	0	-	2000	-	-			7	400-00
į	0-0	LO.	<b>ԽԽԽԽԽԽ</b> ԽԽ	2	2	വവവവവവവവ	សស	S	Saaaaa
	വ ത		トフィーフィーファー	-	^	~~~~~~			
	~ △	00	aaaaaaaaaa a	24	78	o	6614	2 2	22222
1	0 ~	7	0000000000	7	8	NUNNUNNN	77	7	44444
•	ه ۵	- →	aaaaaaaaa	-	~			- 4	
	יא בו	· -					<b>च</b> लन	0-1	0 4000 0
	0 4	ō	0	8 1	120	0	16	1	0
	<u> </u>	9	Onderedded O	252 1	767	212	25	5.	10
	2 0	. 6	onnonnonn v	.,	. 2	инининини	24	~	้นแบบเก
	0-0	. ~	∞ \(\text{0} \\ \text{0} \\ \	œ`	oo . •	∞	<b>60</b>	00	<b>ھ</b> ن
		i — i	6 4	91	91	16	6 <b>*</b>	6	5 5 7
	ပြော	်င္ကို ကို	OZZZZGGGGGG	ဗ္ဗ	ဗ္ဗ	30	000	8	02000000 020000000
	∪ ∞	2 2	8	87	2	787	787 22 22 60	787	F-192929
	•	89	6	707	07 U 2	22222222 8 8	, , , , , , , , , , , , , , , , , , ,	65	22222
	0 6	آق ا	22222222	2	7 7	0000000000	22	,	200000
	CCC C	rn12 2 1	กอบอบอาการ	5	•	5555000000 1055100000000000000000000000		Isld	<b>a</b>
~	. O 4	- <del>-</del>		l a				•	Ā
>	• • • • • • • • • • • • • • • • • • • •	177	Ouuuuuuuuu	¥.	2 2	0000000000	h 10 2	hod G 2	<b>4</b> €
>	0 %	Cali	ပ <u>ဂ</u>			ā i			-
7 FY	0 7	Cal	O O	~	<b>X</b> 1 S	0	ŭ do	<b>8</b> 9	
87 FY	0 %	3 1 Cal	ပ <u>ဂ</u>	R I	A S		0hi 1	Rho 2 G	~ > >
87 FY	3 1 2	Cal	00000000m0	Mar 5 1	M18	800000860 800000860	3 1 C 1	3 2 G	000000
EP 87 FY	B B C C	2 3 1 Cal	000000000	Mar 2 5 1	M15	0 0 1 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0	2 3 1 2 C 1	Rho 2 3 2 G	00000 00000 00000
86 - SEP 87 FY	BBB B B C C 6888 1 1 1 1 2 C C C C C C C C C C C C C C C	000 2 2 2 3 1 TAL		2 2 5 1	2 2 C 1	Oh. 000 2 2 2 8 1 000 2 2 2 C 1 000 2 2 2 S 1 000 2 2 2 S 1 017AL	000 2 2 2 3 1 000 2 2 2 3 1 0TAL	Rho 000 2 2 2 3 2 G	V17 000 2 2 2 C 2 A 000 2 2 2 C 1 000 2 2 2 C 1
OCT 86 - SEP 87 FY	888 888 1 1 1 8 8 8 C C 6 888 888 1 1 1 1 1 2 C 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	90 Cal S1 000 2 2 3 1 ON TOTAL	ton SI 000 2 2 C 1 SI 000 2 2 C 1	d Arsenal Mar SI 000 2 2 2 5 1	19 M15 SI 000 2 2 2 C 1	C9E 000 2 2 2 B 1 C9E 000 2 2 2 B 1 C9E 000 2 2 2 C 1 C9E 000 2 2 2 B 1 C9E 000 2 2 2 B 1 C9E 000 2 2 2 B 1	0hi C9E 000 2 2 2 3 1 C9E 000 2 2 2 C 1 ON TOTAL	OWN Rho C9E 000 2 2 2 3 2 G	V17 A2 000 2 2 2 C 2 A C9E 000 2 2 2 C 1 C9E 000 2 2 2 C 1
105 OCT 86 - SEP 87 FY	38B 88B 88B B B C C C 888 888 888 B B C C C AAA BBB CCC 9 0 2 3 1 2	211 S1 000 2 2 3 1 ATION TOTAL	S1 000 2 2 2 C 1 S1 000 2 2 2 C 1	ewood Arsenal AD92 SI GGG 2 2 5 1	Misburg 000 2 2 2 C I	Ohi AD94 C9E 000 2 2 2 B 1 AD92 C9E 000 2 2 2 C 1 AD93 C9E 000 2 2 2 C 1 AD93 C9E 000 2 2 2 C 1 AD93 C9E 000 2 2 2 C 1 AD94 C9E 000 2 2 2 C 1 AD95 C9E 000 2 2 2 C 1 AD97 C9E 000 2 2 2 C 1 AD97 C9E 000 2 2 2 B 1 AD97 C9E 000 2 2 2 B 1 AD97 C9E 000 2 2 2 B 1	Ohi AN93 C9E 000 2 2 2 3 1 AN93 C9E 000 2 2 2 C 1 OCATION TOTAL	ddletown AZI6 C9E 000 2 2 2 3 2 G	Apple 2 C 2 A Apple 2 C 2 C 1 Apple 2 C 2 C 2 C 1 Apple 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2
105 OCT 86 - SEP 87 FY	B 8888 BB BB B B C C S S S S S S S S S S S S S	an Diego 8 AZII SI 000 2 2 2 3 1 LOCATION TOTAL	ashington 000 2 2 2 C 1 0 AZ13 S1 000 2 2 2 C 1 0 AZ13 S1 000 2 2 2 C 1 0 AZ13 S1 000 2 2 2 C 1 0 AG92 S1 000 2 2 2 C 1 0 AG92 S1 000 2 2 2 C 1 0 AG92 S1 000 2 2 2 C 1 0 AG93 S1 000 2 2 2 C 1 AC63 S1 000 2 2 C 1 AC63 S1 000 2 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 2 C 2 C	wood Arsenal Mar 092 SI 000 2 2 2 5 1	VICKS burg 000 2 2 2 C 1	Dayton 19 AD94 C9E 000 2 2 2 B 1 14 AD92 C9E 000 2 2 2 B 1 15 AD92 C9E 000 2 2 2 C 1 15 AD93 C9E 000 2 2 2 C 1 15 AD93 C9E 000 2 2 2 C 1 16 AD94 C9E 000 2 2 2 C 1 28 AD93 C9E 000 2 2 2 B 1 28 AD93 C9E 000 2 2 2 B 1 28 AD93 C9E 000 2 2 2 B 1 28 AD92 C9E 000 2 2 2 B 1 28 AD93 C9E 000 2 2 2 B 1 20 AD94 C9E 000 2 2 2 B 1 20 AD97 C9E 000 2 2 2 B 1 20 AD97 C9E 000 2 2 2 B 1	Fairborn 14 AN93 C9E 000 2 2 2 3 1 28 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	Middletown 07 AZI6 C9E 000 2 2 2 3 2 G	Alexandria 13 AD92 A2 000 2 2 2 C 2 A 15 AJ11 C9E 000 2 2 2 C 1 15 AJ11 C9E 000 2 2 2 C 1 15 AJ11 C9E 000 2 2 2 C 1 19 AJ11 C9E 000 2 2 2 C 1 19 AJ11 C9E 000 2 2 2 C 1
T AWARDS OCT 86 - SEP 87 FY	BBB BBBB BBB BB B C C 8888 888 888 1 1 1 2 333 AAAA BBB CCC 9 0 2 3 1 2	San Diego 528 AZII SI 000 2 2 2 3 1 LOCATION TOTAL	Washington 000 2 2 2 C 1 1029 AZ13 S1 000 2 2 2 C 1 1120 AZ13 S1 000 2 2 2 C 1 1120 AZ13 S1 000 2 2 2 C 1 052 AZ13 S1 000 2 2 2 C 1 052 AZ13 S1 000 2 2 2 C 1 0515 AG92 S1 000 2 2 2 C 1 0714 AD92 S1 000 2 2 2 C 1 1216 AC63 S1 000 2 2 2 C 1 1216 AC63 S1 000 2 2 2 C 1 1216 AC63 S1 000 2 2 2 C 1 1216 AC63 S1 000 2 2 2 C 1 1216 AC63 S1 000 2 2 2 C 1	Edgewood Arsenal Mar 0723 A092 SI 000 2 2 2 5 1	VICKS burg 000 2 2 2 C I	Dayton 0519 AD94 C9E 000 2 2 2 B 1 0714 AD92 C9E 000 2 2 2 C 1 0930 AD94 C9E 000 2 2 2 C 1 0930 AD94 C9E 000 2 2 2 C 1 1216 AD93 C9E 000 2 2 2 C 1 1216 AD94 C9E 000 2 2 2 C 1 0504 AD94 C9E 000 2 2 2 C 1 0828 AD93 C9E 000 2 2 2 B 1 0828 AD93 C9E 000 2 2 2 B 1 0828 AD92 C9E 000 2 2 2 B 1 0828 AD92 C9E 000 2 2 2 B 1 0928 AD92 C9E 000 2 2 2 B 1	Fairborn 0114 AN93 C9E 000 2 2 2 3 1 0528 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	Middletown 1107 AZI6 C9E 000 2 2 2 3 2 G	Alexandria 0513 AD92 A2 000 2 2 2 C 2 A 1215 AJ11 C9E 000 2 2 2 C 1 0527 AJ11 C9E 000 2 2 2 C 1 0515 AJ11 C9E 000 2 2 2 C 1 0619 AJ11 C9E 000 2 2 2 C 1 0609 AJ11 C9E 000 2 2 2 C 1
ACT AWARDS OCT 86 - SEP 87 FY	BEBE BEBE BEB BEB B B B C C 8888 888 888 1 1 1 1 2 3333 AAAA BBB CCC 9 0 2 3 1 2	San Diego 70528 AZII SI 000 2 2 2 3 1 LOCATION TOTAL	Washington 000 2 2 C 1 029 AZ13 S1 000 2 2 2 C 1 1 0 AZ13 S1 000 2 2 2 C 1 1 0 AZ13 S1 000 2 2 2 C 1 1 0 AZ13 S1 000 2 2 2 C 1 22 AG92 S1 000 2 2 2 C 1 224 AD92 S1 000 2 2 2 C 1 226 AC63 S1 000 2 2 2 C 1 216 AC63 S1 000 2 2 2 C 1 20 AC63 S1 000 2 2 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1 000 2 C 2 C 2 C 1 AC63 S1	Edgewood Arsenal 723 AD92 SI GGG 2 2 5 1	VICKSDUF9 000 2 2 2 C I	Dayton 519 AD94 C9E 000 2 2 2 B 1 714 AD92 C9E 000 2 2 2 C 1 930 AD94 C9E 000 2 2 2 C 1 930 AD93 C9E 000 2 2 2 C 1 216 AD92 C9E 000 2 2 2 C 1 216 AD92 C9E 000 2 2 2 C 1 828 AD93 C9E 000 2 2 2 B 1 828 AD93 C9E 000 2 2 2 B 1 928 AD93 C9E 000 2 2 2 B 1 000 AD94 C9E 000 2 2 2 C 1 000 AD94 C9E 000 2 2 2 B 1 000 AD94 C9E 000 2 2 2 B 1 000 AD94 C9E 000 2 2 2 B 1	Falrborn 114 AN93 C9E 000 2 2 2 3 1 528 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	Middletown 107 AZIG C9E 000 2 2 2 3 2 G	Alexandria Vir 513 AD92 AD 2 2 2 C 2 A 215 AJ11 C9E 000 2 2 2 C 1 527 AJ11 C9E 000 2 2 2 C 1 515 AJ11 C9E 000 2 2 2 C 1 619 AJ11 C9E 000 2 2 2 B 1 909 AJ11 C9E 000 2 2 2 C 1
NTRACT AWARDS OCT 86 - SEP 87 FY	B BBBBBB BBB BBB B B B C C S 888 888 888 1 1 1 1 1 2 3 3 3 3 2 4 3 4 4 4 8 8 8 8 C C 9 0 2 3 1 2 4 4 4 8 8 8 8 6 C C 9 0 2 3 1 2 4 4 4 8 8 8 6 C C 9 0 2 3 1 2 4 4 4 8 8 8 6 C C 9 0 2 3 1 2 4 4 4 4 8 8 8 6 C C 9 0 2 3 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	San Diego Cal 870528 AZII SI 000 2 2 2 3 1 LOCATION TOTAL	Washington 61029 AZI3 SI 000 2 2 2 C I 61029 AZI3 SI 000 2 2 2 C I 61110 AZI3 SI 000 2 2 2 C I 70625 AZI3 SI 000 2 2 2 C I 70520 AG92 SI 000 2 2 2 C I 70512 AG92 SI 000 2 2 2 C I 70512 AG92 SI 000 2 2 2 C I 70515 AG93 SI 000 2 2 2 C I 61216 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 2 C I 70701 AC63 SI 000 2 2 C I 70701 AC63 SI 000  AC63 SI 000 AC	Edgewood Arsenal 70723 AD92 SI 000 2 2 5 1	Vicksburg 000 2 2 2 C I	Dayton 70519 4094 C9E 000 2 2 2 B 1 70714 AD93 C9E 000 2 2 2 C 1 70930 AD94 C9E 000 2 2 2 C 1 70930 AD94 C9E 000 2 2 2 C 1 70930 AD93 C9E 000 2 2 2 C 1 70904 AD94 C9E 000 2 2 2 C 1 70828 AD93 C9E 000 2 2 2 B 1 70828 AD93 C9E 000 2 2 2 B 1 70928 AD93 C9E 000 2 2 2 B 1 70928 AD93 C9E 000 2 2 2 B 1 70928 AD93 C9E 000 2 2 2 B 1	Falrborn 70114 AN93 C9E 000 2 2 2 3 1 70528 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	Middletown 61107 AZI6 C9E 000 2 2 2 3 2 G	Alexandria 70513 AD92 A2 000 2 2 2 C 2 A 61215 AJ11 C9E 000 2 2 2 C 1 70227 AJ11 C9E 000 2 2 2 C 1 70515 AJ11 C9E 000 2 2 2 C 1 70619 AJ11 C9E 000 2 2 2 C 1 70909 AJ11 C9E 000 2 2 2 C 1
NTRACT AWARDS OCT 86 - SEP 87 FY	BEB BBBBBBBBBBBBBBBBBBCCC 9 0 2 3 1 2	San Diego Cal 9 870528 AZII SI 000 2 2 2 3 1 LOCATION TOTAL	Washington 861029 AZ13 S1 000 2 2 2 C 1 861029 AZ13 S1 000 2 2 2 C 1 86110 AZ13 S1 000 2 2 2 C 1 870625 AZ13 S1 000 2 2 2 C 1 870512 AG92 S1 000 2 2 2 C 1 870515 AG92 S1 000 2 2 2 C 1 861224 AD92 S1 000 2 2 2 C 1 861216 AC63 S1 000 2 2 2 C 1 2 870701 AC63 S1 000 2 2 2 C 1 LOCATION TOTAL	Edgewood Arsenal Mar 0 870723 A092 SI 000 2 2 2 5 1	Vicksburg 000 2 2 2 C I	Dayton  8 870519 AD94 C9E 000 2 2 2 B 1  8 870916 AD92 C9E 000 2 2 2 C 1  8 870930 AD94 C9E 000 2 2 2 C 1  8 870930 AD94 C9E 000 2 2 2 C 1  8 870930 AD94 C9E 000 2 2 2 C 1  8 870930 AD94 C9E 000 2 2 2 C 1  8 870930 AD94 C9E 000 2 2 2 C 1  9 870504 AD94 C9E 000 2 2 2 B 1  9 870928 AD93 C9E 000 2 2 2 B 1  COCATION TOTAL	2 870114 AN93 C9E 000 2 2 2 3 1 2 870528 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	Middletown 9 861107 AZ16 C9E 000 2 2 2 3 2 G	Alexandria 870513 AD92 A2 000 2 2 2 C 2 A 861215 AJ11 C9E 000 2 2 2 C 1 870515 AJ11 C9E 000 2 2 2 C 1 870515 AJ11 C9E 000 2 2 2 C 1 870619 AJ11 C9E 000 2 2 2 C 1 870909 AJ11 C9E 000 2 2 2 C 1
CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBE BEBERB BEBERB BEB B B C C 888 88 8 1 1 1 2 1 1 1 2 2 1 1 1 1 2 2 3 1 2 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2	San Diego Cal 059 870528 AZII SI 000 2 2 2 3 1 LOCATION TOTAL	Mashington 861029 AZI3 SI 000 2 2 2 C I 376 861029 AZI3 SI 000 2 2 2 C I 376 861029 AZI3 SI 000 2 2 2 C I 376 870625 AZI3 SI 000 2 2 2 C I 322 870320 AG92 SI 000 2 2 2 C I 322 870315 AG92 SI 000 2 2 2 C I 352 861224 AD92 SI 000 2 2 2 C I 352 861216 AC63 SI 000 2 2 2 C I 013 870701 AC63 SI 000 2 2 2 C I COCATION TOTAL	Edgewood Arsenal Mar 010 870723 AD92 SI 000 2 2 2 5 1	Vicksburg 000 2 2 2 C I	Dayton 508 870519 AD94 C9E 000 2 2 2 B 1 508 870924 AD92 C9E 000 2 2 2 C 1 508 870930 AD94 C9E 000 2 2 2 C 1 508 870930 AD94 C9E 000 2 2 2 C 1 508 870930 AD92 C9E 000 2 2 2 C 1 509 870504 AD94 C9E 000 2 2 2 C 1 509 870504 AD94 C9E 000 2 2 2 C 1 509 870528 AD93 C9E 000 2 2 2 B 1 509 870528 AD93 C9E 000 2 2 2 B 1 COCATION TOTAL	Fairborn 870114 AN93 C9E 000 2 2 2 3 1 870528 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	Middletown 861107 AZIG C9E 000 2 2 2 3 2 G	Alexandria 870513 AD92 D00 2 2 2 C 2 A 861215 AJ11 C9E 000 2 2 2 C 1 870527 AJ11 C9E 000 2 2 2 C 1 870515 AJ11 C9E 000 2 2 2 C 1 870619 AJ11 C9E 000 2 2 2 C 1 870909 AJ11 C9E 000 2 2 2 C 1
IME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBBBBBBBBBBBBBBBBBBBBBBCC           888BBBBBBBBBBBBBBBCC           11111111           333333           AAAA BBB CC           9           2           3           2	C0059 870528 AZ11 S1 000 2 2 2 3 1 CAILOCATION TOTAL	C2376 861029 AZI3 SI 000 2 2 2 C I 861029 AZI3 SI 000 2 2 2 C I 62376 861029 AZI3 SI 000 2 2 2 C I 62376 861020 AZI3 SI 000 2 2 2 C I 6232 870825 AZI3 SI 000 2 2 2 C I 6232 870320 AG92 SI 000 2 2 2 C I 6232 870315 AG92 SI 000 2 2 2 C I 6232 861216 AC63 SI 000 2 2 2 C I 62013 870701 AC63 SI 000 2 2 2 C I 62013 870701 AC63 SI 000 2 2 2 C I	Edgewood Arsenal Mar DOGIG 870723 AD92 SI GGG 2 2 5 1	VICKSDUF9 000 2 2 2 C I	Dayton 4C0508 870519 AD94 C9E 000 2 2 2 B 1 4C0508 870914 AD93 C9E 000 2 2 2 C 1 4C0508 870930 AD94 C9E 000 2 2 2 C 1 4C0508 870930 AD94 C9E 000 2 2 2 C 1 4C0509 870930 AD94 C9E 000 2 2 2 C 1 4C0509 870930 AD93 C9E 000 2 2 2 C 1 4C0509 870828 AD93 C9E 000 2 2 2 C 1 4C0509 870828 AD93 C9E 000 2 2 2 B 1 4C0509 870928 AD93 C9E 000 2 2 2 B 1 4C0509 870928 AD93 C9E 000 2 2 2 C 1	Falrborn 6C0652 870114 AN93 C9E 000 2 2 2 3 1 6C0652 870528 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	Middletown 700039 861107 AZI6 C9E 000 2 2 2 3 2 G	Alexandria Vir 6C0052 870513 AD92 AD 000 2 2 2 C 2 A 6C2232 861215 AJ11 C9E 000 2 2 2 C 1 6C2232 870515 AJ11 C9E 000 2 2 2 C 1 6C2232 870515 AJ11 C9E 000 2 2 2 C 1 6C2232 870619 AJ11 C9E 000 2 2 2 B 1 6C2232 870619 AJ11 C9E 000 2 2 2 C 1
RIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBBBBBBBBBBBBBBBBBBBBBBBCCC   1	San Diego Cal 07C0059 870528 AZII SI 000 2 2 2 3 1 CAL LOCATION TOTAL	### Washington ####################################	Edgewood Arsenal Mar 870723 AD92 SI 000 2 2 5 1	VICKSDUF9 WIS WIS NICKS WIS NICKS WIS 186C0280 861014 AD92 \$1 000 2 2 2 C I	\$84C0508 870519 AD94 C9E 000 2 2 2 B 1 584C0508 870714 AD93 C9E 000 2 2 2 C 1 584C0508 870925 AD92 C9E 000 2 2 2 C 1 584C0508 870930 AD94 C9E 000 2 2 2 C 1 584C0509 870930 AD93 C9E 000 2 2 2 C 1 584C0509 870828 AD92 C9E 000 2 2 2 C 1 584C0509 870828 AD93 C9E 000 2 2 2 C 1 584C0509 870928 AD93 C9E 000 2 2 2 C 1 584C0509 870928 AD93 C9E 000 2 2 2 C 1 584C0509 870928 AD92 C9E 000 2 2 2 C 1	Falrborn 586C0652 870114 AN93 C9E 000 2 2 2 3 1 586C0652 870528 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	Middletown 187C0039 861107 AZIG C9E 000 2 2 2 3 2 G	Alexandria Vir 4%602032 870513 AD32 000 2 2 2 C 2 A 4%602032 861215 AJ11 C9E 000 2 2 2 C 1 48602033 870515 AJ11 C9E 000 2 2 C 1 48602032 870515 AJ11 C9E 000 2 2 C 1 48602032 870619 AJ11 C9E 000 2 2 C 1 48602032 870619 AJ11 C9E 000 2 2 C 1
F PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	3907C0059 870528 AZ11 S1 000 2 2 2 3 1 CCATION TOTAL	Mashington 6 861029 Mashington 6 2 2 C 1 148552376 861029 AZI3 SI 000 2 2 2 C 1 148.552376 861029 AZI3 SI 000 2 2 2 C 1 1486.232 870625 AZI3 SI 000 2 2 2 C 1 148652322 870320 AG92 SI 000 2 2 2 C 1 148652322 870315 AG92 SI 000 2 2 2 C 1 148652322 861224 AD92 SI 000 2 2 2 C 1 148772013 870701 A763 SI 000 2 2 2 C 1 148772013 870701 A763 SI 000 2 2 2 C 1 148772013 870701 A763 SI 000 2 2 2 C 1 148772013 870701 A763 SI 000 2 2 2 C 1 148772013 870701 A763 SI 000 2 2 2 C 1 148772013 870701 A763 SI 000 2 2 2 C 1 1 148772013 870701 A763 SI 000 2 2 2 C 1 1 148772013 870701 A763 SI 000 2 2 2 C 1 1 148772013 870701 A763 SI 000 2 2 2 C 1 1 148772013 870701 A763 SI 000 2 2 2 C 1 1 148772013 870701 A763 SI 000 2 2 2 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Edgewood Arsenal Mar A1587D0010 870723 AD92 SI 000 2 2 2 5 1	VICKSDUNG 00136C0280 861014 AD92 \$1 000 2 2 2 C 1	Dayton  61584C0508 870519 AD94 C9E 000 2 2 2 B 1  61584C0508 870714 AD93 C9E 000 2 2 2 C 1  61584C0508 870930 AD94 C9E 000 2 2 C 1  61584C0509 870930 AD94 C9E 000 2 2 C 1  61584C0509 870930 AD93 C9E 000 2 2 C 1  61584C0509 870828 AD93 C9E 000 2 2 C 1  61584C0509 870828 AD93 C9E 000 2 2 C 1  61584C0509 870828 AD93 C9E 000 2 2 C 1  61584C0509 870928 AD93 C9E 000 2 2 C 1  COCATION TOTAL	Fairborn 61586C0652 870114 AN93 C9E 000 2 2 2 3 1 61586C0652 870528 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	Middletown 92167C0039 861107 AZIG C9E 000 2 2 2 3 2 G	Alexandria Vir C:4%6C2232 870513 AD32 AD 2 2 2 C 2 A 0:4%6C2232 861215 AJ11 C9E 000 2 2 2 C 1 0:4%8C2233 870515 AJ11 C9E 000 2 2 2 C 1 C:4%6C2232 870515 AJ11 C9E 000 2 2 2 C 1 0:4%6C2232 870619 AJ11 C9E 000 2 2 2 C 1 0:4%6C2232 870619 AJ11 C9E 000 2 2 2 C 1
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY		ACW3907C0059 870528 AZ11 S1 000 2 2 2 3 1 LOCATION TOTAL	Washington  Washin	Edgewood Arsenal Mar AAA1587D0010 870723 AD92 SI 000 2 2 2 5 1	VICHSDUNG 000 2 2 2 C I MIS	Dayton  1361584C0508  870519 AD94 C9E 000 2 2 2 B 1  1361584C0508  870914 AD93 C9E 000 2 2 2 C 1  1361584C0508  870930 AD94 C9E 000 2 2 2 C 1  1361584C0508  870930 AD94 C9E 000 2 2 2 C 1  1361584C0509  870930 AD94 C9E 000 2 2 2 C 1  1361584C0509  870928 AD93 C9E 000 2 2 2 C 1  1361584C0509  870928 AD93 C9E 000 2 2 2 C 1  1361584C0509  870928 AD93 C9E 000 2 2 2 C 1  1361584C0509  870928 AD93 C9E 000 2 2 2 C 1  1361584C0509	3361586C0652 870114 AN93 C9E 000 2 2 2 3 1 3361586C0652 870528 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	Middletown 6092187C0039 861107 AZ16 C9E 000 2 2 2 3 2 G	AH0186C0052 870513 AD92 A2 000 2 2 2 C 2 A 001486C2232 861215 AJ11 C9E 000 2 2 2 C 1 COG1486C2232 870515 AJ11 C9E 000 2 2 2 C 1 COG1486C2232 870515 AJ11 C9E 000 2 2 2 C 1 COG1486C2232 870515 AJ11 C9E 000 2 2 2 C 1 COG1486C2232 870519 AJ11 C9E 000 2 2 2 C 1
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	San Diego San Diego CAI DACW3907C0059 870528 AZII SI 000 2 2 2 3 I LOCATION TOTAL	Mashington NCOD1485C2376 861029 AZ13 S1 000 2 2 C 1 NCOD1485C2376 861029 AZ13 S1 000 2 2 C 1 NCOD148: C2376 870625 AZ13 S1 000 2 2 C 1 NCOD1486. C332 870525 AG92 S1 000 2 2 C 1 NCOD1486C2322 870515 AG92 S1 000 2 2 C 1 NCOD1486C2322 861224 AG92 S1 000 2 2 C 1 NCOD1486C2322 861224 AG92 S1 000 2 2 C 1 NCOD1487C2013 870701 AC63 S1 000 2 2 C 1 NCOD1487C2013 870701 AC63 S1 000 2 2 C 1	Edgewood Arsenal Mar CAAA1587D0010 870723 AD92 SI 000 2 2 2 5 1	Vichsburg   Wichsburg   Mis   Mis   DNA00136C0280   861014 AD92 \$1   000 2 2 2 C 1	Dayton F3361584C0508 870519 AD94 C9E 000 2 2 2 B 1 F3561584C0508 870914 AD93 C9E 000 2 2 2 C 1 F3561584C0508 870925 AD92 C9E 000 2 2 2 C 1 F3561584C0508 870930 AD94 C9E 000 2 2 2 C 1 F3561584C0509 870930 AD93 C9E 000 2 2 2 C 1 F3561584C0509 870504 AD94 C9E 000 2 2 2 C 1 F3561584C0509 870528 AD93 C9E 000 2 2 2 C 1 F3561584C0509 870528 AD93 C9E 000 2 2 2 B 1 F3361584C0509 870528 AD93 C9E 000 2 2 2 C 1	F3361586C0652 870114 AN93 C9E 000 2 2 2 3 1 F3361586C0652 870528 AN93 C9E 000 2 2 2 3 1 LOCATION TOTAL	Middletown NE092167C0039 861107 AZI6 C9E 000 2 2 2 3 2 G	Alexandria
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BEBEBEBEBEBEBEBEBEBEBBBBBBBBBBBBBB	San Diego CG57 DACW3907C0059 870528 AZII SI 000 2 2 2 3 1 LOCATION TOTAL	Washington  Washin	Edgewood Arsenal Mar AAA1587D0010 870723 AD92 SI 000 2 2 2 5 1	VICHSDUNG 000 2 2 2 C I MIS	Dayton  1361584C0508  870519 AD94 C9E 000 2 2 2 B 1  1361584C0508  870914 AD93 C9E 000 2 2 2 C 1  1361584C0508  870930 AD94 C9E 000 2 2 2 C 1  1361584C0508  870930 AD94 C9E 000 2 2 2 C 1  1361584C0509  870930 AD94 C9E 000 2 2 2 C 1  1361584C0509  870928 AD93 C9E 000 2 2 2 C 1  1361584C0509  870928 AD93 C9E 000 2 2 2 C 1  1361584C0509  870928 AD93 C9E 000 2 2 2 C 1  1361584C0509  870928 AD93 C9E 000 2 2 2 C 1  1361584C0509	3361586C0652 870114 AN93 C9E 000 2 2 2 3 1 3361586C0652 870528 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	Middletown 6092187C0039 861107 AZ16 C9E 000 2 2 2 3 2 G	AH0186C0052 870513 AD92 A2 000 2 2 2 C 2 A 001486C2232 861215 AJ11 C9E 000 2 2 2 C 1 COG1486C2232 870515 AJ11 C9E 000 2 2 2 C 1 COG1486C2232 870515 AJ11 C9E 000 2 2 2 C 1 COG1486C2232 870515 AJ11 C9E 000 2 2 2 C 1 COG1486C2232 870519 AJ11 C9E 000 2 2 2 C 1
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	A AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SAN DIE90 CGS7 DACW3907C0059 870528 AZII SI 000 2 2 2 3 I LOCATION TOTAL	Mashington  0 5009 N0001485C2376 861029 AZ13 S1 000 2 2 C 1  2 5009 N0001485C2376 861029 AZ13 S1 000 2 2 C 1  2 5035 N0001485C2376 861029 AZ13 S1 000 2 2 C 1  2 516 N0001485C2376 870625 AZ13 S1 000 2 2 C 1  2 5268 N0001486C2322 870515 AG92 S1 000 2 2 C 1  2 5479 N0001486C2322 870515 AG92 S1 000 2 2 C 1  2 5721 N0001487C2013 861216 AC63 S1 000 2 2 C 1  2 5721 N0001487C2013 870701 AC63 S1 000 2 2 C 1  LOCATION TOTAL	Edgewood Arsenal Mar 0434 CAAA1587D0010 870723 AD92 SI GGG 2 2 2 5 1	VICHSDUFG   WICHSDUFG   MIS   MIS	Dayton  1 0089 F3361584C0508 870519 870519  1 0123 F5361584C0508 870519 AD93 C9E 000 2 2 2 B 1  1 0163 F5361584C0508 870925 AD92 C9E 000 2 2 2 C 1  1 0174 F5361584C0508 870930 AD94 C9E 000 2 2 2 C 1  2 0174 F5361584C0508 870930 AD94 C9E 000 2 2 2 C 1  2 0175 F5361584C0509 870930 AD93 C9E 000 2 2 2 C 1  3 0081 F5361584C0509 870828 AD93 C9E 000 2 2 2 B 1  3 0150 F5361584C0509 870828 AD93 C9E 000 2 2 2 B 1  4 0150 F5361584C0509 870928 AD93 C9E 000 2 2 2 B 1  5 0150 F5361584C0509 870928 AD93 C9E 000 2 2 2 B 1  6 0169 F3361584C0509 870928 AD92 C9E 000 2 2 2 C 1	Fairborn Ohi Oces Fasesecoes 870114 AN93 C9E 000 2 2 2 3 1 1 0ces Fasesecoes 870528 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	Middletown 07 GG37 NEO92187CGG39 861107 AZI6 C9E GGG 2 2 2 3 2 G	Alexandria  Brosis Absolute Brosis Ali C9E 000 2 2 C 1
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAA AAAA BEBEBEBEBEBEBEBEBEBEBBBBBBBBBB	SAN DIE90 39 CGS7 DACW3907C0059 870528 AZII SI 000 2 2 2 3 1 LOCATION TOTAL	Mashington  230 5009 N0001485C2376 861029 A213 S1 000 2 2 C 1  232 5009 N0001485C2376 861029 A213 S1 000 2 2 C 1  232 5055 N000148: C2376 861010 A213 S1 000 2 2 C 1  232 516 N000148: C2376 870625 A213 S1 000 2 2 C 1  232 5268 N0001486C2322 870515 A692 S1 000 2 2 C 1  232 5479 N0001486C2322 870515 A692 S1 000 2 2 C 1  233 5120 N0001486C2322 861224 A092 S1 000 2 2 C 1  232 5103 N0001487C2013 861216 AC63 S1 000 2 2 C 1  232 5721 N0001487C2013 870701 AC63 S1 000 2 2 C 1  LOCATION TOTAL	Edgewood Arsenal 434 CAAA1587D0010 870723 AD92 SI 000 2 2 2 5 1	VICHSDUFG WICHSDUFG MIS MIS 000 2 2 2 C I 861014 AD92 \$1 000 2 2 2 C I	Dayton   October 1936 584CO508	Fairborn RO: CCS F3361586C0652 870114 AN93 C9E 000 2 2 2 3 1 RO: 0CSS F3361586C0652 870528 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	Middletown FIG7 GG37 NEG92187CGG39 861107 AZI6 C9E GGG 2 2 2 3 2 G	Alexandria  Alexan
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	San Diego Cw39 CC57 DACW3907C0059 870528 AZII SI 000 2 2 2 3 1 LOCATION TOTAL	Washington E1232 5009 NCD01485C2376 861029 AZ13 S1 000 2 2 C 1 E1232 5009 NCD01485C2376 861029 AZ13 S1 000 2 2 C 1 E1232 5035 NCD01485C2376 861110 AZ13 S1 000 2 2 C 1 E1232 5035 NCD01485C2376 870625 AZ13 S1 000 2 2 C 1 E1232 5268 NCD01486C2322 870320 AG92 S1 000 2 2 C 1 E1232 5479 NCD01486C2322 870512 AG92 S1 000 2 2 C 1 E1233 5720 NCD01486C2322 861224 AD92 S1 000 2 2 2 C 1 E1233 5721 NCD01487C2013 861216 AC63 S1 000 2 2 2 C 1 E1232 5721 NCD01487C2013 870701 AC63 S1 000 2 2 2 C 1	Edgewood Arsenal 15 0434 DAAA1587D0010 870723 AD92 SI 000 2 2 2 5 1	OR ZD30 0094 DNA00136C0280 861014 AD92 S1 000 2 2 2 C I	OR         Dayton         Oh.           HR01         0C639         F3361584C0508         870519         AD94         C9E         000         2         2         B         1           HR01         0163         F3361584C0508         870925         AD92         C9E         000         2         2         C         1           HR01         0174         F3361584C0508         870930         AD94         C9E         000         2         2         C         1           HR01         0182         F5361584C0509         870930         AD94         C9E         000         2         2         C         1           HR01         00187         F5361584C0509         870504         AD94         C9E         000         2         2         C         1           HR01         0150         F5361584C0509         870828         AD93         C9E         000         2         2         C         1           HR01         0169         F3361584C0509         870928         AD92         C9E         000         2         2         C         1           LOCATION         T07AL         C10         C10         C10         C10 <t< th=""><th>Fairborn  HR01 CCS9 F3361586C0652 870114 AN93 C9E 000 2 2 2 3 1  HR01 0CS5 F3361586C0652 870528 AN93 C9E 000 2 2 2 C 1  LOCATION TOTAL</th><th>OR MF107 0637 N6092187C0039 861107 AZ16 C9E 000 2 2 2 3 2 G</th><th>Alexandria  Alexandria  Alexan</th></t<>	Fairborn  HR01 CCS9 F3361586C0652 870114 AN93 C9E 000 2 2 2 3 1  HR01 0CS5 F3361586C0652 870528 AN93 C9E 000 2 2 2 C 1  LOCATION TOTAL	OR MF107 0637 N6092187C0039 861107 AZ16 C9E 000 2 2 2 3 2 G	Alexandria  Alexan
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	COR   CONT   SAN DIE90   CA1   CONT   CA2   CA39   CG57 DACW3907C0059   870528 AZII SI 000 2 2 2 3 1   CONTON TOTAL   CONTON T	Mashington  Mashington  Mashington  BE1232 5009 N0001485C2376 861029 AZ13 S1 000 2 2 C 1  E1232 5005 N0001485C2376 861029 AZ13 S1 000 2 2 C 1  E1232 5005 N000148: C2376 861020 AZ13 S1 000 2 2 C 1  E1232 516 N0001486C2322 870525 AG92 S1 000 2 2 C 1  E1232 5268 N0001486C2322 870515 AG92 S1 000 2 2 C 1  E1232 5109 N0001486C2322 870515 AG92 S1 000 2 2 C 1  E1232 5103 N0001486C2322 861224 A092 S1 000 2 2 C 1  E1232 5721 N0001487C2013 861216 AC63 S1 000 2 2 C 1  E1232 5721 N0001487C2013 870701 AC63 S1 000 2 2 C 1	R AAIS 0434 DAAAIS87D0010 870723 AD92 SI 000 2 2 2 5 1	N ZD30 0094 DNA00136C0280 861014 AD92 \$1 000 2 2 2 C 1	Name	Fairborn MR0: CCS9 F3361586C0652 870114 AN93 C9E 000 2 2 2 3 1 HR0: UCS5 F3361586C0652 870528 AN93 C9E 000 2 2 2 C 1 LOCATION TOTAL	R Middletown MF107 GG37 NEG92187COG39 861107 AZ16 C9E GGG 2 2 2 3 2 G	AHOI 80% DAAHOI86C0052 8705I3 AD92 AD 000 2 2 C 2 A 81252 AJ1 C96 000 2 2 C 2 A 81252 AJ1 C96 000 2 2 C 1 81252 S43 NGJOI486C223 8705I5 AJ11 C96 000 2 2 C 1 81252 S474 NGJOI486C223 8705I5 AJ11 C96 000 2 2 C 1 81252 S474 NGJOI486C223 8706I9 AJ11 C96 000 2 2 C 1 81252 S959 NGJOI486C2232 8706I9 AJ11 C96 000 2 2 2 C 1

PARTY BELLEVILLE BOOK OF THE PROPERTY OF THE P

3,882		245 280	210	380 380 240 1260 104 73 66	129 106 73 41	4 &	41	360	88884844848 84884469
PAGE	B7 AMOUNT (\$000)								
	00 D E	សស	ស	សសសសសសភ	⊣សសសស	Ŋ	1^	ო	លលលលលល
,	DDDDDDD 12 ABBCCC	<b>0</b> 00	000	00000000	00000	000	000	000	000000
	0		2	000000	24242	2	7	7	мимими
	0-0	ייטי	<b>ى</b>	พพพพพ	-0	N	<u>ب</u>	4	
	<u>ര</u> ത		 		 9	1 1	7	6 -	~~~~~~0000
	0 -	20.01	5 2	<b>20000</b> →00000	00000	500	20	225	0,000,000
	9	72	-	нананана	-2	2	-	8	пппппп
	2			нананана	HHHHH	-	-	-	0000
	<b>△</b> ◀	8	3	N	80 AAA	30	00	<b>8</b> 2 2	9
	<u> </u>	19	° = 1	Ommandada	<b>4</b> 000444	<b>4</b> 0	90	13	<b>4</b>
	2		4 E	യശ നശനനന	60	0	ω	ø .	m
	0-0	20		-0004 •000 <b>€ €</b>	00000	0	0	9	000000
	0-0	on «	16	ललेलेले लें इ ज ४४	6 A *	23	23	47	7.1
	ပေ ၈    ပေ ၈	m	730 1 B	OZZZWWZGGG	8000000 4 88XX88	437	437 2 D	922 2 K	OXXXXXX
	0 ~	. സ	2 2 3	71110010000 7111001000	6000000	768	6,50 8,00 8,00 8,00 8,00 8,00 8,00 8,00 8	2 2	20000000000000000000000000000000000000
	ပ်ပစ	, o > 2 °.	°ລ	0	4 4	o _r	۰,	۰,	0
	ပက်	707	7	00000000000000000000000000000000000000	ลูคคเทศค	<b>"</b> 2	<b>~</b> ~	-	
	S 4	000	•	•	n n n	10	n 1.	-	
	22 4	E-0	1	E C	0	17	0	2	<b>E</b>
¥87	ს ო		<u>5</u> 62	<b>g</b> uuuuuuuu	100000	111	111	s s o	<b>2</b> 0000000
	0 %	· >	<b>7</b>	<b>7</b> 80 80 >	(e)	os O	C	Σ̈́	
8 7	9-8		-			7	<b>-</b>	-	44444000
۵.	_	00	<b>∢</b>	00000000000000000000000000000000000000	00000 00000	2 D	3	2 3	00000000000
SE	·	1 00	~	пипипипип	00000	7	7	902	аимимими
•	മെ	. 00	2	инининини	,00000	7	<b>C1</b>	AF 2	аппипипипи
∞ ⊢	8888 888 0000	000 1 A C	000	0000 0000 0000 0000 0000 101AL	000 000 000 000 000 000 000 TOTAL	000	000 TOTAL	000	0000000000
	•	4 1 1 2 C 9 E	2 S1	22 SS1 22 SS1 22 SS1 23 SS1 10 SS1 10 SS1 11 SS1 11 SS1	F C V V V V V V V V V V V V V V V V V V	2 S1	9 02 9 02 108 1	ds - Ge 9 C2	S < 1   1   2   2   3   4   4   4   4   4   4   4   4   4
WARD	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	AND AND ADD	Lean AD92	ASSESSES OF THE PART OF THE PA	5820 5820 5820 5820 5800 5800 5800 5800	rstov R123	R219 TRAC	chard Y159	######################################
◀	33	- 127 - 127 - 157	300	0 222204 0 222204 0 222204	N60032	80 CH	S S S N	R 1	0014400000444001
RAC	3333	870 861	8709	88888888888888847788770047007700700000000	8610 8611 8702 8610 8701	8764	8702 C	8709	8888700 700 700 700 700 700 700 700 700
ð	888 111	. 00 ⊶	0	000000	നതതയ∞	ø	69		
	111		700	000004000 000040000 444774000	00001 00004 004.08	406	57.5	:00	\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
₩.	88	Ü	86000	00000000000000000000000000000000000000	2000 2000 2000 2000	) <b>3</b>	ر ون	) ) ) (	1 4 x m D C C C C C C C C C C C C C C C C C C
σ.	்ன்⊸		<b>80</b>	မ်းမြန်မျှန်Ωလလလ ကလေးသလေးသသလလလ	40000 *********	80	<b>4</b> ∞	Z (o H (o	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
_	886 111	• မမ	NA001	0000000333	00000	7 <b>4</b> 5	₹.	009	444444
ST			Ž	<b>277700444</b> <b>277700444</b> 000 <b>077</b> 000	N I I I I I I I I I I I I I I I I I I I	Z 04 14 02 14 02 14 04 16 04 1	<b>Z</b> ? 9 <b>Z</b> ?		00000000000000000000000000000000000000
1	· <b>«</b> (•	, യയ	4	∞ ಅ ೧ ರ ⊲ ೮ ೮ ೮ ೩ ೮	5 CIV 8 V S	oc →	ω <b>τ</b>	0	
A H	AAA		075	000000000 11140000000 110000000000	0CIA 0003 077 016 118	INEE	INEE 169	<b>∞</b> 200	200000000 800000000 mpsssssssssssssssssssssssssssss
	· <b>∢</b> ~ ~	1 O C1 ~4	00	0000000000	800 400 800 400 840	21.	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	¥S.¥	Z 30 00 00 00 00 00 00 00 00 00 00 00 00
		~00 & X & X I I		#WWWWIMEOOO OOOOH4333 WWWWHH444	<b>∢</b> ⊖⊶೧⊕⊝ * <b>∢</b> Ισσο αμ>μ∪ο	<b>X</b> ()	Σ () 1 () 4 (r)	CON MAD	-
<b>∞</b> 0	FOZ	်ပ္သို့နာက	00	Ommercial Co	্র ভালনাম ক	k 9	F 45	<b>ب</b> ، ب	ാവരവ വാധാവ വാധാവ
STI	1	. <b>4</b> . <b>4</b>	<b>X</b>	> obbb∺คืออื่อ <b>∢</b> ๒๓๓๓๓๓๛๛๛	> 01.000 <b>₹</b> 1514461 <b>₹</b>	<b>4</b>		> -4 <b>4</b> *2:00	>000000000000000000000000000000000000

3,883		36	20	32	32	<b>80</b> (C)	3.2 8.4	61	133	160	57	52	26 26	47
PAGE	B7 AMOUNT (\$000)													
	00 D E			ហហ	ហ	Ŋ	សហ	3BE 5	8LU 5	ιn	'n	'n	សស	-
	DDDDDDD 12 ABBCCC			3 000 3 000	2 000	2 000	2 2 000 2	2 300 <b>6B</b> E	2 300 <b>B</b> LU	3 000	2 000	2 000	2 2 000 2	2 000
	0-0			ოო	co.	m	44	10	SO.	m	-	-	សស	S
		0	0		~	-					-	~	नन	
	∞ :		21	22 <b>48</b> 22 148	2 2 1	<b>4</b> 8 2 1	2 1 2 1 2 1 2	BE 2 1	2 1 2 1	32	<b>44</b> 2 1	2 1 2 1	12 2 1 2 1	2 1 2 1
	0 0			00	~	ν.	00		-		8		77	-
	<u>م</u> ه	0	0			-		<b>-</b>	-		-	_ +		
	D D D 2 3 4	32416	28540	26736 1 1 1 1	79432 1 4	17000 1 1	53000 1 4 1 4	00000	00000 5 1 1	50400 1 3	54640 1 3	86000 1 1	35000 1 1 1 1	46000 1 1
	۵		_	77	9 9	7	<b>4</b> 00	9	e C	4 2	9	2	6 7	9
	C C C C C C C C C C C C C C C C C C C	570171 2 F	095701710 2 2 8	095701710 1 2 2 K 1 2 2 K 3 2 2 K 688 **	161224993 2 2 K	091705020 J	063509384 1 2 2 K 1 2 2 K 62 **	99910816( 2 2 B	999108160 1 2 2 B 194 **	10290894	0030972 <b>4</b> 3 7 2 2 K	35568124 2 2 A	04998485 2 2 K 2 2 K 52 **	094196896 2 2 D
	ပဖ	, 5					_ 10,0	L,	. L	د.	_ m	_ H	44 55	2 J
	10 4		-			2 1		-			s 1d			
	3 4444	# E # Q#	(entucky F	8 00 8	Missouri 1	2 0102	orida 2	BELGIUM 2 2 2	LUXEMBOURG Z 2	Nevada 1	Rhode Is	Michigan L 1	orida 2	Kentucky
<b>1</b>	0 8	A P		т ж 202	Σ	e ×	i.	BE	ΓΩ'		£	Ĕ	7 F I	* =
2	10 4	6 2	6 2	25 44	3 1	0	20	3 2	3 2	89	72	80	44	<b>б</b>
۵.	<b>m</b> -2	2	~	20	8	8	22	8	8	2	7	8	77	7
SE	• • • • •	. ~	2	77	8	7	77	8	8	8	~	8	77	~
99	8888 8888 CCC 9	000 2	000 2	000 2 000 2 07AL 07AL	B 000 2	st1 000 2	000 2 000 2 0TAL	000 2	000 2 OTAL	000 2	000 2	000 2	6 000 2 000 2 0TAL	000 2
00.1	8888 8888 8888	C9E	10 x	STOR TO	n AF S1	Chris	3 C2 3 C2 10R TO	5 \$1		AFB 9 S1	ket O C9E	nd O C9E	111 82 82 7	gton 19 S1
WARDS	8 888 888 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0CAT	rt Kn 2 J071	Fort Hos 203 Jo71 201 Jo71 LOCATIC CONTRACTO	hitema 6 VII9	orpus 9 216	<b>D</b> @@O	\$20	121 S215 S1	ellis 5 \$29	awtuc 3 531	estla 7 932	acksonv. 9 8915 6 4 8950 I	exin 1 R 1
TRACT .	33333	870226 LC	F0 870902	86120 86120 86120 CO	87022	87061	Orlar 861023 Y1 861117 Y1 CONTRA	870317	87042 CO	87062	87021	86102	3870709 870804 CON	87092
ST OF PRIM	888888888 1111111111	EHAB IN (C	REHAB INC GSO4F87ETS0156	E HAB INC DANF 4886D0355 DANF 4886D0660	F2360687C0009	N6246785C9301	ANY N6246783C0456 N6246783C0456	2L DAJA6187C0130	2L DAJA3787C0214	F2660082D0032	COMPANY (INC) 850 DLASO086D0051	DLA40086C3613	COMPANY INC N6883687A0365 N6883687A0365	R WRIGHT 338 DACA2787C0141
<u>ا۔</u>	3333 222	2 20	URNITURE T23 0351	URNITURE R F48 0118 F48 0111	MAINTENANCE	NC C2467 4234	ROTTA COMP 2467 0170 2467 0171	AMESCH SPE A61 0027	AMESCH SPRL A37 0753 DAJA	ITERPRISES A12 0158	EONARD SOO OO	CORP 0400 0265	IES FOOD Allo 0854 Allo 0869	RS MEYER WE
00	TOZ	( V) 00	N C1	ween ween	Zσ	<b>ч</b> о	# G G	A K C C J L C J L C J L	<b>Σ</b> ⊗	.o. 1	35 0	7C0 010		rr (.1
	N>0	, •	¥ '3 -	>00 <b>4</b> 5	JC &	3C0	200	Ω Ε Α Ο	UE B C	JED 3 1	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	JED 4	7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	u, ⊶ iui }) ⊶

.

80 E		45	1116 2000 7633 73	044	25	ወ4 የህ <b>4</b> የህ ር	68 491	23 33 23	28 538 70	288 991	29
PAGE 3	B7 AMOUNT (\$000)									<b>.</b> 1	
	0 D E		տատատա	-	2	កាកាកា សសស	ee vv	ហេហហ	Σ Նասա		ო
	DDDDDDD 12 ABBCCC	_	000000	000	000	400BG 800BG 800BG	000BK 000BK	0000	100 0008P 000	000	000
	0	~	22224	8	8	127	24	2000	നന	77	7
	۵۰۰	'n	សសលសលស	-		ហហហ	יטיט		400		4
	0			_	<b>~</b>		SHH	 	Tada Sada	 9	1 7
	0 0	27	4 4 21-4-4-4-4	2 1 2	2 1 2 1	GE 2 1 2 1 2 1	¥20	20000	244	223	6,
	و ما	: -		7	2					22	8
	2	-		-	-			<del></del>	ਜਜਜ		-
	0 4	87	Ownuunn	80	20	8	7	00000	22.20	0077	330
		8 -	8	128	43	55 1	000 5 1 5 1	800	2000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	510 1	073 1
	0 0	. A	<b>********</b> ****************************	3	7 7	നനന		2000	W44	00	~
	0-0	04	თ ∢∢	9	7	8	0	တ္အထာထာထာ ့	20 1G	* 22	<b>4</b> ∞
		1 4 Z	4	600 X	7 X	60 8 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	803 B B	HZZZZ W 4NNNN*	262 B B N 1	4**	X X
	·	1 00 1	287	826	2 1	22 16	228	4	60444	222	05 1
	0 ~	1	53 1 12	93	91 2	92 7 7 6	22 22 559	002 117 127 127	999 2 2 1 636	001 2 275	042
	ပြေမ	. ° ,	_ 	٥٠	o*	erry.	മപ	o ⁿⁿⁿⁿ d	~~~~~	2 	<u>_</u> ~
	ပြေ	-	~~~~~			<u>_</u>	<u>م</u>	トトトト		નન <b>ે</b>	
		<u>ج</u> إ	888	5	C .	<u>.</u> .	<b>8</b>			논	S
_	00 4	10	05 05 11	1 g a	198	Ż Z	ď.	ê	<b>4</b> 0000	<u>۰</u>	S E
≻	ပြက	ĮĘ~	E000000	Ę 7	c 2	A WWW	50 10 10 10 10 10 10 10 10 10 10 10 10 10	70000	Z	<b>≯</b> ~~	× × × × × × × × × × × × × × × × × × ×
14	2 6		944 NN	·	-	MИИИ	977	מממטה	∢ N	•	4
	+	į ¥	<u>a.</u>	Σ	Σ	ر مرمر م	× ~ ~ ~	HOLOLOLO	<u> </u>	z	`~
87	0 -	¥-1	001100	Σ¬	-	000	_00	พรรม พรรม	 	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
Р 87	+	2 3 1 K	<u>a.</u>					ัดดดด	~~~		
80	B C 1	3 1 ×	000044 944444	Σ _ π	5 1	_ 000	88	พพพพ	~~~ °~~	ее 44	3 1
E P 8	8 B C 1 1 1 2 3 1	2 3 1	000044 0011400	2 3 1 <b>E</b>	2 5 1	000 000 000 000	22 22 22 23 24	2002 2002 2000 2000 2000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 3 1 2 2 2 3 1 3 1	2 2 2 3 1
T 86 - SEP 8	888 1 1 1 CCC 9 0 2 3 1	000 2 2 2 3 1	000 2 2 2 C 2 0000 2 2 2 C 2 0000 2 2 2 C 1 0000 2 2 2 C 1 0000 2 2 2 4 2 01AL 2 2 4 2	2 2 3 1	000 2 2 2 5 1	000 2 2 2 3 2 000 2 2 2 3 2 000 2 2 2 3 2 000 000	000 2 2 2 3 2 000 2 2 2 3 2 01AL	000 2 2 2 5 2 000 2 2 2 2 5 2 000 2 2 2 2	000 2 2 2 3 2 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22 23 33 1	000 2 2 2 3 1
OCT 86 - SEP 8	BBB BBB B B B C 888 888 1 1 1 BBB CCC 9 0 2 3 1	11e K S1 000 2 2 2 3 1	Iphia \$1 000 2 2 2 C 2 \$1 000 2 2 2 C 2 \$1 000 2 2 2 C 1 \$1 000 2 2 2 C 1 \$1 000 2 2 2 4 2 \$1 000 2 2 2 4 2 OR TOTAL	S AS 000 2 2 2 3 1	Line A4B 000 2 2 2 5 1	C2 000 2 2 3 2 C2 000 2 2 2 3 2 C2 000 2 2 2 3 2 OOR TOTAL	C2 000 2 2 2 3 2 C2 000 2 2 2 3 2 OR TOTAL	1cago 82 000 2 2 2 5 2 82 000 2 2 2 5 2 82 000 2 2 2 5 2 82 000 2 2 2 5 2 00 7 TOTAL	0 C9E 000 2 2 2 3 2 0 47 000 2 2 2 2 3 1 1 000 2 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 2 2 2 3 1 000 2 2 2 3 1 01AL	00 2 2 2 3 1
tDS OCT 86 - SEP 8	188 888 888 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VIIII K K K K K K K K K K K K K K K K K	11adelphia U005 S1 000 2 2 2 C 2 U005 S1 000 2 2 2 C 2 AN91 S1 000 2 2 2 C 1 AN91 S1 000 2 2 2 C 1 U005 S1 000 2 2 2 C 1 U005 S1 000 2 2 2 4 2 TRACTOR TOTAL	odells 1005 AS 000 2 2 2 3 1	nter Line 2540 A4B 000 2 2 2 5 1	Z161 C2 000 2 2 2 3 2 Z199 C2 000 2 2 2 3 3 2 Z199 C2 000 2 2 2 3 2 TRACTOR TOTAL	Y179 C2 000 2 2 2 3 2 Z199 C2 000 2 2 2 3 2 TRACTOR TOTAL	st Chicago 8960 82 000 2 2 2 5 2 8960 82 000 2 2 2 5 2 8960 82 000 2 2 2 5 2 8960 82 000 2 2 2 5 2 RACTOR TOTAL	6350 C9E 000 2 2 2 3 2 5810 A7 000 2 2 2 3 1 N058 S1 000 2 2 2 C 2 TRACTOR TOTAL	w York 4240 A9 000 2 2 2 3 1 4240 A9 000 2 2 2 3 1 TRACTOR TOTAL	ytheville Z152 C2 000 2 2 2 3 1
AWARDS OCT 86 - SEP 8	88 88 88 88 1 1 1 3 AAAA BBB CC 9 0 2 3 1	Louisville K	Philadelphia 03 U005 SI 000 2 2 2 C 2 01 U005 SI 000 2 2 2 C 2 17 AN91 SI 000 2 2 2 C 1 10 AN91 SI 000 2 2 2 C 1 22 U005 SI 000 2 2 2 C 1 22 U005 SI 000 2 2 2 4 2 0017RACTOR TOTAL	300dells 15 1005 AS 000 2 2 2 3 1	Center Line 09 2540 A4B 000 2 2 2 5 1	28 Z161 C2 000 2 2 2 3 2 18 Z199 C2 000 2 2 2 3 3 2 15 Z199 C2 000 2 2 2 3 2 ONTRACTOR TOTAL	07 Y179 C2 000 2 2 2 3 2 30 2199 C2 000 2 2 2 3 2 001TRACTOR TOTAL	West Chicago 2 2 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	30 6350 C9E 000 2 2 2 3 2 17 5810 A7 000 2 2 2 3 1 17 5810 A7 000 2 2 2 2 3 1 10 10 10 10 10 10 10 10 10 10 10 10 1	New York 24 4240 A9 000 2 2 2 3 1 29 4240 A9 000 2 2 2 3 1 ONTRACTOR TOTAL	Blytheville 20 Z152 C2 000 2 2 2 3 1
T AWARDS OCT 86 - SEP 8	BER BER BER BER BER BER BER CS 333 AAAA BEB CCC 9 0 2 3 1	Louisville K	Philadelphia 0203 U005 SI 000 2 2 2 C 2 0701 U005 SI 000 2 2 2 C 2 1117 AN91 SI 000 2 2 2 C 1 1110 AN91 SI 000 2 2 2 C 1 0422 U005 SI 000 2 2 2 4 2 1027 U005 SI 000 2 2 2 4 2	oodells r 1005 AS 000 2 2 2 3 1	Center Line 70709 2540 A4B 000 2 2 2 5 1	61028 Z161 C2 000 2 2 2 3 2 70218 Z199 C2 000 2 2 2 3 2 70415 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	70807 Y179 C2 000 2 2 2 3 2 70930 2199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	West Chicago 70317 8960 B2 000 2 2 2 5 2 70427 8960 B2 000 2 2 2 5 2 70615 8960 B2 000 2 2 2 5 2 70623 8960 B2 000 2 2 2 5 2 CONTRACTOR TOTAL	70730 6350 C9E 000 2 2 2 3 2 70817 5810 A7 000 2 2 2 3 1 70828 N058 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	New York 61024 4240 A9 000 2 2 2 3 1 61029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	Blytheville 70720 2152 C2 000 2 2 2 3 1
TRACT AWARDS OCT 86 - SEP 8	BEBBBBBBBBBBBBBBBBBBBBBBCBBBBBCBBBBBBBB		Philadelphia 203 U005 SI 000 2 2 2 C 2 701 U005 SI 000 2 2 2 C 2 117 AN91 SI 000 2 2 2 C 1 110 AN91 SI 000 2 2 2 C 1 422 U005 SI 000 2 2 2 4 2 027 U005 SI 000 2 2 2 4 2 CONTRACTOR TOTAL	300dells 011° 1005 AS 000 2 2 2 3 1	Center Line 0709 2540 A4B 000 2 2 2 5 1	1028 Z161 C2 000 2 2 2 3 2 0418 Z199 C2 000 2 2 2 3 2 0415 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	0807 Y179 C2 000 2 2 2 3 2 0930 2199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	West Chicago 0317 8960 B2 000 2 2 2 5 2 0427 8960 B2 000 2 2 2 5 2 2 6615 8960 B2 000 2 2 2 5 2 2 5 2 0623 8960 B2 000 2 2 2 5 2 5 2 00178ACTOR TOTAL	0730 6350 C9E 000 2 2 2 3 2 0817 5810 A7 000 2 2 2 3 1 0828 N058 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	New York 1024 4240 A9 000 2 2 2 3 1 1029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	Blytheville 0720 Z152 C2 000 2 2 2 3 1
ONTRACT AWARDS OCT 86 - SEP 8	BB BBBB BBB BBB BB B B C B B B B C B B B B C B B B B B B B B B B B B B B B B B B B B		Philadelphia 870203 U005 SI 000 2 2 2 C 2 870701 U005 SI 000 2 2 2 C 2 861117 AN91 SI 000 2 2 2 C 2 861110 AN91 SI 000 2 2 2 C 1 86122 U005 SI 000 2 2 2 4 2 861027 U005 SI 000 2 2 2 4 2	300dells 870ll ^c 1005 AS 000 2 2 2 3 1	Center Line 870709 2540 A4B 000 2 2 2 5 1	861028 2161 C2 000 2 2 2 3 2 870218 2199 C2 000 2 2 2 3 2 870415 2199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	870807 Y179 C2 000 2 2 2 3 2 870930 2199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	West Chicago 870317 8960 B2 000 2 2 2 5 2 870427 8960 B2 000 2 2 2 5 2 870615 8960 B2 000 2 2 2 5 2 870623 8960 B2 000 2 2 2 5 2 CONTRACTOR TOTAL	870730 6350 C9E 000 2 2 2 3 2 870817 5810 A7 000 2 2 2 3 1 870828 N058 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	New York 861024 4240 A9 000 2 2 2 3 1 861029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	Blytheville 870720 Z152 C2 000 2 2 2 3 1
CONTRACT AWARDS OCT 86 - SEP 8	BEBE BEBER BEBE BEBER CCC 9 0 2 3 1	Louisville K 98 870930 U005 SI 000 Z Z Z 3 I	Philadelphia  21 870203 U005 SI 000 2 2 2 C 2  21 870701 U005 SI 000 2 2 2 C 2  85 861117 AN91 SI 000 2 2 2 C 2  861110 AN91 SI 000 2 2 2 C 1  81 861110 AN91 SI 000 2 2 2 C 1  31 870422 U005 SI 000 2 2 2 4 2  31 861027 U005 SI 000 2 2 2 4 2  CONTRACTOR TOTAL	CO 300dells 44 870ll 1005 AS 000 2 2 2 3 1	Si 870709 2540 A48 000 2 2 2 5 1	21 861028 2161 C2 000 2 2 2 3 2 64 870218 2199 C2 000 2 2 2 3 2 98 870415 2199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	70807 Y179 C2 000 2 2 2 3 2 70930 2199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	West Chicago 904 870317 8960 B2 000 2 2 2 5 2 904 870427 8960 B2 000 2 2 2 5 2 847 870615 8960 B2 000 2 2 2 5 2 790 870623 8960 B2 000 2 2 2 5 2 CONTRACTOR TOTAL	070 870730 6350 C9E 000 2 2 2 3 2 074 870817 5810 A7 000 2 2 2 3 1 218 870828 N058 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	New York 21 861024 4240 A9 000 2 2 2 3 1 22 861029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	Blytheville 27 870720 Z152 C2 000 2 2 2 3 1
IME CONTRACT AWARDS OCT 86 - SEP 8	BESBEBB BESBEBBBB BBB BB B B C I I I I I I I I I I I	C1098 870930 U005 SI 000 Z Z Z 3 I	SITY  R70203 U005 SI 000 2 2 2 C 2  H0021 870701 U005 SI 000 2 2 2 C 2  H0021 870701 U005 SI 000 2 2 2 C 2  C5285 861117 AN91 SI 000 2 2 2 C 1  G1731 870422 U005 SI 000 2 2 2 C 1  G1731 861027 U005 SI 000 2 2 2 4 2  G1731 CONTRACTOR TOTAL	NG CO 300dells C0344 87011 1005 AS 000 2 2 2 3 1	NY Center Line DOOSI 870709 2540 A4B 000 2 2 2 5 1	C0521 861028 Z161 C2 000 2 2 2 3 2 C0564 870218 Z199 C2 000 2 2 2 3 2 C0598 870415 Z199 C2 000 2 2 2 3 2 C0NTRACTOR TOTAL	N CO C4140 870807 Y179 C2 000 2 2 2 3 2 C4345 870930 2199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	West Chicago P4098 870317 8960 B2 000 2 2 2 5 2 P4904 870427 8960 B2 000 2 2 2 5 2 P5847 870615 8960 B2 000 2 2 2 5 2 P6790 870615 8960 B2 000 2 2 2 5 2 P6790 R70623 8960 B2 000 2 2 2 5 2	C0070 870730 6350 C9E 000 2 2 2 3 2 C0074 870817 5810 A7 000 2 2 2 3 1 C0218 870828 N058 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	New York C0021 861024 4240 A9 000 2 2 2 3 1 C0022 861029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	ON Blytheville 0027 870720 Z152 C2 000 2 2 2 3 1
CONTRACT AWARDS OCT 86 - SEP 8	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	R7C1098 870930 U005 S1 000 Z Z Z 3 1	ERSITY Philadelphia 79H0021 870203 U005 S1 000 2 2 2 C 2 79H0021 870701 U005 S1 000 2 2 2 C 2 85C5285 861117 AN91 S1 000 2 2 2 C 2 86C6161 870422 U005 S1 000 2 2 2 C 1 85G1731 861027 U005 S1 000 2 2 2 4 2 85G1731	NRNG CO 300dells 87C0344 87011 1005 AS 000 2 2 2 3 1	ANY 7D0051 870709 2540 A4B 000 2 2 2 5 1	87C0521 861028 Z161 C2 000 2 2 2 3 2 87C0564 870218 Z199 C2 000 2 2 2 3 2 87C0598 870415 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	ION CO 87C4140 870807 Y179 C2 000 2 2 2 3 2 87C4345 870930 2199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	West Chicago West Chicago 87P4098 870317 8960 B2 000 2 2 2 5 2 87P4904 870427 8960 B2 000 2 2 2 5 2 87P5847 870615 8960 B2 000 2 2 2 5 2 87P6790 870623 8960 B2 000 2 2 2 5 2 CONTRACTOR TOTAL	87C0070 870730 6350 C9E 000 2 2 2 3 2 87C0074 870817 5810 A7 000 2 2 2 3 1 86C0218 870828 N058 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	New York 87C0021 861024 4240 A9 000 2 2 2 3 1 87C0022 861029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	RATION Blytheville 187C0027 870720 Z152 C2 000 2 2 2 3 1
F PRIME CONTRACT AWARDS OCT 86 - SEP 8	BEBERBRBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Louisville K T2387C1098 870930 U005 SI 000 Z Z Z 3 I	VERSITY	ENGNRNG CO 300dells A0987C0344 87011 1005 AS 000 2 2 2 3 1	COMPANY Center Line 70087D0051 870709 2540 A4B 000 2 2 2 5 1	A0287C0521 861028 Z161 C2 000 2 2 2 3 2 A0287C0564 870218 Z199 C2 000 2 2 2 3 2 A0287C0598 870415 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	UCTION CO B0387C4140 870807 Y179 C2 000 2 2 2 3 2 B0387C4345 870930 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	West Chicago 13487P4098 870317 8960 B2 000 2 2 2 5 2 13487P5847 870615 8960 B2 000 2 2 2 5 2 13487P6790 870615 8960 B2 000 2 2 2 5 2 13487P6790 870623 8960 B2 000 2 2 5 5 CONTRACTOR TOTAL	9287C0070 870730 6350 C9E 000 2 2 2 3 2 9287C0074 870817 5810 A7 000 2 2 2 3 1 7186C0218 870828 N058 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	RP 0987C0021 861024 4240 A9 000 2 2 2 3 1 0987C0022 861029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	PORATION Blytheville 60187C0027 870720 Z152 C2 000 2 2 2 3 1
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 8	REBEBEBEBEBEBEBEBEBEBEBBEBBBBBBBBBBBBB	EDU	UNIVERSITY  Philadelphia  ADAG379H0021  870203 U005 SI 000 2 2 2 C 2  ADAD379H0021  870701 U005 SI 000 2 2 2 C 2  AMD17855285  861117 AN91 SI 000 2 2 2 C 2  AMD17866161  861110 AN91 SI 000 2 2 C 1  0060085G1731  861027 U005 SI 000 2 2 2 4 2  CONTRACTOR TOTAL	# ENGNRNG CO 300dells AAAD987C0344 87011* 1005 AS 000 2 2 2 3 1	G COMPANY LA70087D0051 870709 2540 A4B 000 2 2 2 5 1	AJA0287C0521 861028 Z161 C2 000 2 2 2 3 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	TRUCTION CO AJB0387C4140 870807 Y179 C2 000 2 2 2 3 2 AJB0387C4345 870930 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	West Chicago LAI3H87P4098 870317 8960 82 000 2 2 2 5 2 LAI3H87P5847 870615 8960 82 000 2 2 2 5 2 LAI3H87P5790 870615 8960 82 000 2 2 2 5 2 LAI3H87P6790 870623 8960 B2 000 2 2 2 5 2 CONTRACTOR TOTAL	AHC9287C0070 870730 6350 C9E 000 2 2 2 3 2 AHC9287C0074 870817 5810 A7 000 2 2 2 3 1 AKF7186C0218 870828 NO58 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	CORP AAA0987C0021 861024 4240 A9 000 2 2 2 3 1 AAA0987C0022 861029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	ORPORATION Blytheville 000 2 2 2 3 1 0360187C0027 870720 Z152 C2 000 2 2 2 3 1
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP 8	BRBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	DABT2387C1098 870930 U005 SI 000 2 2 2 3 1	S UNIVERSITY  S DADAG379H0021  S T0203 U005 S1 000 2 2 2 C 2  DAMD1785C5285  S 61117 AN91 S1 000 2 2 2 C 2  DAMD1785C6161  S 61110 AN91 S1 000 2 2 2 C 1  S 61110 AN91 S1 000 2 2 C 1  S 61110 AN91 S1 000 2 2 C 1  S 61110 AN91 S1 000 2 2 C 1  S 61027 U005 S1 000 2 2 C 1  C 7 C 7 C 7 C 7 C 7 C 7 C 7  C 8 C 8 C 8 C 8 C 8 C 8 C 8 C 8 C 8 C	G & ENGNRNG CO Goodelis DAAAD987C0344 87011 1005 AS 000 2 2 2 3 1	ING COMPANY Center Line DLA70087D0051 870709 2540 A4B 000 2 2 2 5 1	JA0287C0521 861028 Z161 C2 000 2 2 2 3 2 JA0287C0564 870218 Z199 C2 000 2 2 2 3 2 JA0287C0598 870415 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	ONSTRUCTION CO 870807 Y179 C2 000 2 2 3 2 5 5 DAJB0387C4345 870930 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	West Chicago  West Chicago  B DLAI3H87P4098 870317 8960 B2 000 2 2 2 5 2  4 DLAI3H87P4904 870427 8960 B2 000 2 2 2 5 2  1 DLAI3H87P5847 870615 8960 B2 000 2 2 2 5 2  3 DLAI3H87P6790 870623 8960 B2 000 2 2 2 5 2  CONTRACTOR TOTAL	8 DAHC9287C0070 870730 6350 C9E 000 2 2 2 3 2 4 DAHC9287C0074 870817 5810 A7 000 2 2 2 3 1 7 DAKF7186C0218 870828 N058 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	EAR CORP 1 DAAA0987C0021 861024 4240 A9 000 2 2 2 3 1 7 DAAA0987C0022 861029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	T CORPORATION Blytheville 7 F0360187C0027 870720 2152 C2 000 2 2 3 1
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 8	AA BEBEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Y BD EDU Louisville K 8346 DABT2387C1098 870930 U005 SI 000 2 2 2 3 1	HOMAS UNIVERSITY  059 DADAG379H0021 192 DADAG379H0021 193 DADAG379H0021 194 DAMD1785C5285 195 DAMD1785C5285 196 DAMD1786C6161 197 DAMD1786C6161 198 DAMD1786C6161 199 DAMD1786	MFG & ENGNRNG CO 300dells 786 DAAAD987CC344 870115 1005 AS 000 2 2 2 3 1	CATING COMPANY Center Line	091 DAJA0287C0521 861028 Z161 C2 000 2 2 2 3 2 204 DAJA0287C0564 870218 Z199 C2 000 2 2 2 3 2 2 7 4 DAJA0287C0598 870415 Z199 C2 000 2 2 2 3 2 C0NTRACTOR TOTAL	CONSTRUCTION CO 870807 Y179 C2 000 2 2 3 3 4 5 DAJB0387C4140 870930 Z199 C2 000 2 2 2 3 2 6 5 0 DAJB0387C4345 870930 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	West Chicago West Chicago B2 DLAI3H87P4098 870317 8960 B2 000 2 2 2 5 2 894 DLAI3H87P4904 870427 8960 B2 000 2 2 2 5 2 861 DLAI3H87P5847 870615 8960 B2 000 2 2 2 5 2 893 DLAI3H87P6790 870613 8960 B2 000 2 2 2 5 2 CONTRACTOR TOTAL	208 DAHC9287C0070 870730 6350 C9E 000 2 2 2 3 2 214 DAHC9287C0074 870817 5810 A7 000 2 2 2 3 1 227 DAKF7186C0218 870828 N058 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	SWEAR CORP 161 DAAA0987C0021 861024 4240 A9 000 2 2 2 3 1 197 DAAA0987C0022 861029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	ENT CORPORATION Blytheville 047 F0360187C0027 870720 Z152 C2 000 2 2 2 3 1
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 8	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CIY BD EDU Louisville K 0346 DABT2387C1098 870930 U005 SI 000 2 2 2 3 1	THOMAS UNIVERSITY  0059 DADAG379H0021 870203 U005 SI 000 2 2 2 C 2 0192 DADAG379H0021 870701 U005 SI 000 2 2 2 C 2 0056 DAMD1785C5285 861117 AN91 SI 000 2 2 2 C 1 0056 DAMD1786C6161 870422 U005 SI 000 2 2 C 1 7067 NQ060085G1731 861027 U005 SI 000 2 2 2 4 2 7016 N0060085G1731 861027 U005 SI 000 2 2 2 4 2	AN MFG & ENGNRNG CO 300dells 0786 DAAAO987C0344 87011 1005 AS 000 2 2 2 3 1	RICATING COMPANY	0091 DAJA0287C0521 861028 Z161 C2 000 2 2 2 3 2 0.04 DAJA0287C0564 870218 Z199 C2 000 2 2 2 3 2 0.74 DAJA0287C0598 870415 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	AL CONSTRUCTION CO C4 % DAJB0387C4140 870807 Y179 C2 000 2 2 2 3 2 06%0 DAJB0387C4345 870930 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	West Chicago 6318 DLAI3H87P4098 870317 8960 B2 000 2 2 2 5 2 5894 DLAI3H87P4904 870427 8960 B2 000 2 2 2 5 2 6661 DLAI3H87P5847 870615 8960 B2 000 2 2 2 5 2 6893 DLAI3H87P6790 870623 8960 B2 000 2 2 2 5 2 CONTRACTOR TOTAL	P 0208 DAHC9287C0070 870730 6350 C9E 000 2 2 2 3 2 0214 DAHC9287C0074 870817 5810 A7 000 2 2 2 3 1 0227 DAKF7186C0218 870828 N058 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	WEAR CORP 61 DAAAO987C0021 861024 4240 A9 000 2 2 2 3 1 97 DAAAO987C0022 861029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	PMENT CORPORATION Blytheville 0047 F0360187C0027 870720 Z152 C2 000 2 2 2 3 1
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 8	A AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CTY BD EDU Louisville K 0346 DABT2387C1098 870930 U005 SI 000 Z Z Z 3 I	N. THOMAS UNIVERSITY 3 0059 DADAG379H0021 3 0192 DADAG379H0021 3 0192 DADAG379H0021 5 0192 DADAG379H0021 6 0192 DADAG379H0021 7 0056 DAMD1785C5285 7 0056 DAMD1786C6161 8 661117 AN91 S1 000 2 2 C 1 8 70422 U005 S1 000 2 2 C 1 11 7016 N0060085G1731 8 61027 U005 S1 000 2 2 2 4 2 11 7016 N0060085G1731 8 61027 U005 S1 000 2 2 2 4 2	N MFG & ENGNRNG CO 300dells 0786 DAAA0987C0344 87011° 1005 AS 000 2 2 2 3 1	ABRICATING COMPANY Center Line 000 2 2 2 5 1 0 4355 DLA70087D0051 870709 2540 A4B 000 2 2 2 5 1	BH 0691 DAJA0287C0521 861028 Z161 C2 000 2 2 2 3 2 0 0 0 0 0 0 0 0 0 0 0 0	L CONSTRUCTION CO C4 % DAJB0387C4140 870807 Y179 C2 000 2 2 2 3 2 06&0 DAJB0387C4345 870930 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	T CO THE West Chicago 33 Contraction of the Contractor of	CORP 92 0208 DAHC9287C0070 870730 6350 C9E 000 2 2 2 3 2 92 0214 DAHC9287C0074 870817 5810 A7 000 2 2 2 3 1 92 0227 DAKF7186C0218 870828 NO58 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	SPORTSWEAR CORP 05 0161 DAAA0987C0021 861024 4240 A9 000 2 2 2 3 1 09 0197 DAAA0987C0022 861029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	ELOPMENT CORPORATION Blytheville 000 2 2 2 3 1 03 0047 F0360187C0027 870720 Z152 C2 000 2 2 2 3 1
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 8	AAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBB	RSON CTY BD EDU	RSON, THOMAS UNIVERSITY DA03 0059 DADA0379H0021 870203 U005 SI 000 2 2 2 C 2 DA03 0192 DADA0379H0021 870701 U005 SI 000 2 2 C 2 MD17 0058 DAMD1785C5285 861117 AN91 SI 000 2 2 C 2 MD17 0056 DAMD1785C6161 861110 AN91 SI 000 2 2 C 1 MN411 7067 N0060085G1731 861027 U005 SI 000 2 2 2 4 2 MN411 7016 N0060085G1731 861027 U005 SI 000 2 2 2 4 2	EY ALAN MFG & ENGNRNG CO Boodells AAO9 0786 DAAAO987C0344 87011° 1005 AS 000 2 2 2 3 1	D FABRICATING COMPANY Center Line 0700 4355 DLA70087D0051 870709 2540 A4B 000 2 2 2 5 1	GMEH JAN1 0091 DAJA0287C0521 861028 Z161 C2 000 2 2 2 3 2 JAN2 0.04 DAJA0287C0564 870218 Z199 C2 000 2 2 2 3 2 JA02 0.74 DAJA0287C0598 870415 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	ERAL CONSTRUCTION CO 3 C4 5 DAJB0387C4140 870807 Y179 C2 000 2 2 3 3 3 06 60 DAJB0387C4345 870930 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	West Chicago 013H 6318 DLA13H87P4098 870317 8960 B2 000 2 2 2 5 2 013H 6584 DLA13H87P5847 870615 8960 B2 000 2 2 2 5 2 013H 6661 DLA13H87P5847 870615 8960 B2 000 2 2 2 5 2 013H 66893 DLA13H87P6790 870623 8960 B2 000 2 2 2 5 2 013H 6893 DLA13H87P6790 870673 8960 B2 000 2 2 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2	T CORP HC92 0208 DAHC9287C0070 870730 6350 C9E 000 2 2 2 3 2 HC92 0214 DAHC9287C0074 870817 5810 A7 000 2 2 2 3 1 HC92 0227 DAKF7186C0218 870828 NO58 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	O SPORTSWEAR CORP AA05 0161 DAAA0987C0021 861024 4240 A9 000 2 2 2 3 1 AA09 0197 DAAA0987C0022 861029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	EVELOPMENT CORPORATION Blytheville SB03 0047 F0360187C0027 870720 Z152 C2 000 2 2 2 3 1
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 8	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	FERSON CTY BD EDU Louisville K 2 BT23 0346 DABT2387C1098 870930 U005 S1 000 2 2 2 3 1	FERSON, THOMAS UNIVERSITY  8 70203 U005 SI 000 2 2 2 C 2  0 DA03 0192 DADA0379H0021 870701 U005 SI 000 2 2 2 C 2  2 MD17 0056 DAMD17855285 861117 AN91 SI 000 2 2 2 C 1  2 MD17 0056 DAMD178565161 861110 AN91 SI 000 2 2 C 1  2 MD17 0056 DAMD178651731 870422 U005 SI 000 2 2 C 1  7 MN411 7057 N0060085G1731 861027 U005 SI 000 2 2 2 4 2  9 MN411 7016 N0060085G1731 861027 U005 SI 000 2 2 2 4 2	FREY ALAN MFG & ENGNRNG CO Boodells 5 AAO9 0786 DAAAO987C0344 87011° 1005 AS 000 2 2 2 3 1	ORD FABRICATING COMPANY Center Line 0 0700 4355 DLA70087D0051 870709 2540 A4B 000 2 2 2 5 1	LE GMBH 2 JAJ2 0091 DAJA0287C0521 861028 Z161 C2 000 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3	L GENERAL CONSTRUCTION CO 1 JB03 C4:5 DAJB0387C4140 870837 Y179 C2 000 2 2 2 3 2 2 JB03 06&0 DAJB0387C4345 870930 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	SERT CO THE West Chicago 02 2 2 5 2 0234 6318 DLAI3H87P4098 870317 8960 B2 000 2 2 2 5 2 2 0134 5894 DLAI3H87P5847 870615 8960 B2 000 2 2 5 2 2 0134 6661 DLAI3H87P5847 870615 8960 B2 000 2 2 2 5 2 0134 6893 DLAI3H87P6790 870623 8960 B2 000 2 2 2 5 2 5 2 0134 6893 DLAI3H87P6790 870623 8960 B2 000 2 2 2 5 5 2 5 2 5 2 5 2 5 2 5 2 5	ART CORP 2 HC92 0208 DAHC9287C0070 870730 6350 C9E 000 2 2 2 3 2 1 HC92 0214 DAHC9287C0074 870817 5810 A7 000 2 2 2 3 1 2 HC92 0227 DAKF7186C0218 870828 NO58 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	ASC SPORTSWEAR CORP 2 AA05 0161 DAAA0987C0021 861024 4240 A9 000 2 2 2 3 1 2 AA09 0197 DAAA0987C0022 861029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	DEVELOPMENT CORPORATION Blytheville 0 SB03 0047 F0360187C0027 870720 Z152 C2 000 2 2 2 3 1
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 8	FM AAAAA AAAA BEBEBEBEBEBEBBBBBBBBBBBBBBB	EFFERSON CTY BD EDU	ERSON, THOMAS UNIVERSITY  DA03 01059 DADAG379H0021  B70203 U005 SI 000 2 2 2 C 2  DA03 0105 DADAG379H0021  B70701 U005 SI 000 2 2 C 2  MD17 0056 DAMD17855285  MD17 0056 DAMD178565161  MD17 0056 DAMD17866161  MN411 7067 N0060085G1731  MN411 7016 N0060085G1731  S61027 U005 SI 000 2 2 2 4 2  MN411 7016 N0060085G1731  CONTRACTOR TOTAL	REY ALAN MFG & ENGNRNG CO 300dells AA09 0786 DAAA0987C0344 87011 1005 AS 000 2 2 2 3 1	RD FABRICATING COMPANY Center Line 0700 2 2 2 5 1	E GMBH  1432 0091 DAJA0287C0521 861028 Z161 C2 000 2 2 2 3 2 JAJ2 0204 DAJA0287C0564 870218 Z199 C2 000 2 2 2 3 2 JAO2 0274 DAJA0287C0598 870415 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	GENERAL CONSTRUCTION CO JB03 C4 5 DAJB0387C4140 870807 Y179 C2 000 2 2 2 3 2 JB03 06 60 DAJB0387C4345 870930 Z199 C2 000 2 2 2 3 2 CONTRACTOR TOTAL	SERT CO THE West Chicago 0.3H 6318 DLAI3H87P4098 870317 8960 B2 000 2 2 2 5 2 0.3H 6894 DLAI3H87P4904 870427 8960 B2 000 2 2 2 5 2 0.3H 6661 DLAI3H87P5847 870615 8960 B2 000 2 2 5 5 2 0.3H 6893 DLAI3H87P5790 870623 8960 B2 000 2 2 5 5 2 0.3H 6893 DLAI3H87P6790 870623 8960 B2 000 2 2 5 5 2 0.3H 6893 DLAI3H87P6790 870623 8960 B2 000 2 2 5 5 2 5 2 5 2 5 2 5 2 5 2 5 2	RI CORP HC92 0208 DAHC9287C0070 870730 6350 C9E 000 2 2 2 3 2 HC92 0214 DAHC9287C0074 870817 5810 A7 000 2 2 2 3 1 HC92 0227 DAKF7186C0218 870828 NO58 S1 000 2 2 2 C 2 CONTRACTOR TOTAL	SC SPORTSWEAR CORP AA05 0161 DAAA0987C0021 861024 4240 A9 000 2 2 2 3 1 AA09 0197 DAAA0987C0022 861029 4240 A9 000 2 2 2 3 1 CONTRACTOR TOTAL	DEVELOPMENT CORPORATION Blytheville SB03 0047 F0360187C0027 870720 Z152 C2 000 2 2 2 3 1

TO LIVE CONTRACTOR OF THE CONT

3 1 (\$000)
4 5 6 7 8 9 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
18
444 5 6 7 8 04205 sas 1 5 1 6 1 1 1 2 2 2
3 1 2 3 44 C
888
### ### ##############################
11111111111111111111111111111111111111
SARAR ARAM DEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB

\$3335

Territory I

3,886	; ; ;	25 25 35 35 35	38	98	68 132 58 8	8 E	148	96	33	30	35	262	36
PAGE	AMOUNT (\$000)												
1	0 D E	លលលល	ß	'n	വവവവ	ស	S	'n	ស	សស	ß	ო	Ŋ
1	DDDDDDD 12 ABBCCC	0000	000	000	0000	000	2 000	2 000	2 000	2 000 2 000	2 000	2 000	2 000
1	0-0	N0000 1 0000	5 2	2 2	0000 0000	2	7	5 ;	7	20	ம	4	8
							-	7	-	~ ~	-	-	
	_ ∞	   ਲ਼ੑਜ਼ਜ਼ਜ਼ਜ਼   ਜ਼	13	06	9	06	17 2 1	2 ² 1	2 1 2 1	47 2 1 2 1	12 2 1	42 2 1	40
	0 0	2222	1 2	1 2	0000 	1 2	-	7			-	8	-
	2 6		-	-		-	-	-	-		_ <del></del>	-	7
	0 4	0 0 0 0 0	76	<b>4</b> θ ε	0	32	1 1	T 1	160 1 1	4 14 14	1000 1 5	968 13	000
	; — ``	1 0 1 4 1 0 4 4 4 4	5577 1	100	4 04 14	726	705	340	42]	69	710	16	55
	- ''	0000	~	8	0000	8	2	7	8	77	8	7	8
		,   &   &	& & *	63	93	93	263	263	263	263 **	380	8 8 9	266
	ပြေ	180000	496 D	282 A	282 BBBB*	282 A	28 B	28 *	28 B	2 8 8 8 19 8	248 1 D	932 2 K	894 2 A
	i	200000	066 22 61	285	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	285	285	285	285 2 2	285 222 222 57	61 1	<b>4</b> 5	02 2
	000	Lanna	ä, ä	9,	0,000,0	OB	0 ک	or	°°	022 /	٦,	0 p	م
	ပ	0000	8	<b>8</b> →	4 -0-0	4	-	-		 0	7	-	-
F Y 8 7	10 4	e o r g i a z z z z z z z z z z z z z z z z z z	eorgia 2	aliforni I	aliforni 2 2 2 2	aliforni 1	Illinois 2	Michigan 2	Michigan L	Tennesset 2 2	Florida 2	Penn 1	Oklahoma L
7	0 -	: ⁰ ====	9 1	ပ္	0	04	-	-	_	. ⊣ <b>⊣</b> ∞ 83	_ <del>- 1</del>	3	3 1
ο. Ο.	218	2222	2 5	2 3	0000 0000	2 3	2 3	2 B	2	22	2	2	
SEF	1840	4444	7	8	0000	8	2	2	7	77	2	<b>pot</b> 2	7
•	မြော	0000	2	7	0000	2	0 2	0 2	0 2	77	0 2	0 2	0 2
1 86	8880	1 0	000 TOTAL	E 000	\$ 000 000 E 000 F 000	E 000	it 000	000 <b>s p</b>	00	000 000 101AL 101AL	00	A rmy 00	i t y E 00
8 8	1 80 80	S SI S SI S SI	s s 3 C2 TOR	11° 4 C9	1445 1445 1441 1441 1411 168 1710 1710 1710 1710 1710 1710 1710 171	42 C9	Belo 41 B9	Rap 1 20 B9	azoo 41 B9	888.5€	22 S1	anna 99 C2	0ma C 30 C9
AWARD	10000€	1871 R21 R21 R21 R21 OCAT	O C C CO	1mari 344	0 S A A A B A B A B A B A B A B A B A B A	omis 0 344	outh 0 344	rand 2 323	alam 7 34	Smartt 1427 3441 1923 3441 LOCATIC CONTRACTC	ampa 0 R1	5 1 2 1	0k1ah 25 39
_	888 333	At At 08113	021 <b>x</b> CC	Cam 0702	073 081 090 061	S 093	S 7072(	61113	X 7072	S 7042 7092 CO	T 7032	Tol 61106	7092
TRAC	⊣ໝ ຕ	, LLL	87	87	827	87	8	8	89	∞ <b>∞</b>	· 00	ŏ	00
CONTR	888 111	្រ 	ĸ	6	700m	<b>6</b>	6	2	0	00	==	80	04
		പ തയയയ	80 10	34	088 2556 217 002	DLA40087C303	173	603860003	225	115	INC	000	204
PRIME	111111	6666	8600	:7C;	700 702 702 702	37C	O	၁၅	87C	87C 87C	•	870	11N 870
		2218 2218 2188 2188	51	300	00000	001	0960387	03	300	6038	SS 02	27.1	AND T39
7.0F	888 111	DAACO	ACA:	) DLA40087C2	NOO60087 NOO60087 F0960387 F4165087	LA4	960	60	N0060687C2	60	A 90	DAAC7187C00	AB.
S	80 -		N 4	00 70 70 70	04700 NXFF	- 0	00 7	2 2 F	გ4	00 63 F 81 F	3. F	u m	TERIAL HANDLING CO
-	AAA	0302 0302 0302 0506 0506	E 3	3482	024 025 024	G C(	301	G 331	G 415	320	SCHE 012	JOHN 001:	TER 024
4 H G			INE	Z	O 4 4	<b>Z</b>	8	DON 14	DON 0.4	00 4 4 N	Zω		¥ 6
٩	[   •4€		ENG F11	S 004	SS MA100 F 704 F 704	S D D	3S D	SS C F 304	SS D	SS [ F J04 F J04	H.α H.⊣	NGS AC71	MGS 313
00	<b>                                     </b>	1 X 4 11 12 1	8 X 8 0 X X X X X X X X X X X X X X X X	NNES 10 01	X4110 X4110 M	NNES 12 0	NNES 10 F	NNES 02 F	N N N N N N N N N N N N N N N N N N N	NNE 07 12	NNEW!	NN 02	ENNIP 12

3.887	•	157-	2 1146 9464400 96044000 96046000000000000000	127 197 63	30	38	200 320 320 134 138 138 138	137
36	B7 AMOUNT (\$000)							
1	3 E	S	ოოოოოოოოოო	ოოო	សស	Ŋ	ռառառառա	ოო
1	DDDD 12 BCCC	0	222222222	000	000	00	00000000	000
1	D DD	2 00	000000000000000000000000000000000000000	000 000 000	2 2 00 2	2 00	88888888	77 77
i	۵٦٥	4	ययययययययय	444	-12	'n	Юннннннн	44
i	۵ »			 8	7-1 7-1	- 		777
i	0 6	2 4	4	4 222	4 44	2 0	nnnnnnnn	8 7 7 7 8
	ဝ ဖ	7	ииииииииии	777	20	<b>H</b>	eeeeeeee	22
,	4 5	3 1	0000004400444 4444444444	0444 HHH	 	5 1	00000000000	330
	٠ 0	7 0 T	e raaaaaaaaa	2000	000	700	004444444	040 1
	0 8	. 8	26	φ	φ	၁၁	- เมาราสาสาสาสาสาสาสาสาสาสาสาสาสาสาสาสาสาสา	22
	0-0	8 2	м ииииииииии	w 000	22	8.2 1	7 <u>0</u> 0000000000000	7
	0-0		<b>ΥΧΧΧΧΧΧΧΧΧΧΧ</b> <b>ω</b> <b>υ</b>	νχχχ 8 * * 8 *	4 X X 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	დ გ ა		546 7 X X
	0 %	217	**************************************	1000 M	139	614	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	819 2
		2	00000000000000000	93222 638222	15 22 6	Ö۳	0 0 0 0 1 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0	J 22
	0 6	 L 1	- 4444444444 0 - 444444444	111 2	44	٦ ٦	~~~~~~	
	100	)     <b>(5</b>				ים מינה	<b>™</b>	
	ığ 😝	: E				for	О И	d A
787	ပြ	1ah 1	о Мыныныныныны Х	x a x	E 0 0	1 i 2	E0000000000	× × ×
Ŀ	2 0 0	ģ	<b>0</b> - 	• •	Pe T T	Ca 2 J	אטטטטטטטטט בעקעקעקעקטט	N N N N N N N N N N N N N N N N N N N
8 7	20 ⊣ €	<u> </u>	ოტტოოოოოოოო	ოოო	ကထာ	S	വവവവവവവവ	ოო
w		5	пипипипипип	222	90	2	000000000 000000000	22
	89 TO 60	2 2	$\alpha$	000	22	2 2	000000000	00
	888 CCC	. 0	A C C C C C C C C C C C C C C C C C C C	000 000 000 07AL	000 000 000 TAL	000	000 000 000 000 000 000 01AL	000
	888	1 2	9000000000	22.50 100	нта 19Е 10 ТО	i s	000000000	877
(2)	. 00 ∞ 4 . 00 ∞ 00	•	04440000700004H 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	de 1p 07 C 07 C CTOR	anc 0B	00000000000000000000000000000000000000	A 4 C
2	888 888 888 888	2 L	7 7224 7224 7223 7224 7224 7224 7224 722	A D Z 19 Z Z 19 Z Z 11 Z Z 11 Z Z Z Z Z Z Z	2 a d 0 5 0 0 5 0 0 5 0	F r 894	¬∞∞∞∞∞∞∞∞∞∩ +∞∞∞∞∞∞∞∞∞∞∞ -4444444444+0	115 212 222
Ž	, <b>ຜ</b> ິພ	. n	L02100004300	San 288 08 03 0NT	Phi 31 11 0NT	San 18	Du 1 222 220 224 224 119 0NT	Ne 1 13 30
AC	333	7.0	7012 7071 7071 7071 7092 7092 7092 7092	704 706 703 C	87033 8709.	8705	88704 88611 88701 8702 8705 8705 C	8707 8709
-	ıα ~-	1	∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ <b>∞</b> ∞	∞ ∞ ∞	0	~		
O	188	NC 84	00000000000000000000000000000000000000	0655 0655 0655	832 832 832	300	300 2010 300 3010 3010 3010 3010 3010	083 148
IME	100 ~	E I	00000000000000000000000000000000000000	_ 005 <b>N</b>	A 0 0	50	00000000 THOOOOOOO	EV 700/
	BBB 111	1 → ∞	88888888888888888888888888888888888888	CO 087 087	TEC 087 087	98H	111111111 8888888888888888888888888888	088
Ö	1 60 ~	SER	ጸ000000XXXXX H <b>4444</b> 0000000044444	RIC 165 180	KRO 014 014	A13	98988888 11111111 128888888	\$000 \$000
ST	BB 11	g	00000000000000000000000000000000000000	л Оппп ⊢444	HZZ OZ	DL	7777777	7.10 F2 F2
L	AA 22	KIN 162	FELE 778 778 778 778 778 781 781 781 781 781	800 800 80	R I 26 69	330	20012845 9000000000000000000000000000000000000	RUC. 164 246
PHA	AA 22	RUC 00	700000000000 000044000444	000 ×	111 15 0 35	53	N4444444 NDO-10040	\$100
	A A 33	<i>i</i>	<b>∖∖∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪</b>	S 02	000 1000 1000	37 37	SUBSECTION OF STREET	CON 122
	<b>1 ∢</b> ⇔	ING.	N O O O O O O O O O O O O O O O O O O O	Z II II D	FSK PA PA	S I	8 000000000000000000000000000000000000	Α Α Α Α Α Α
∞ • •	ZOZ.	1 Z 4	M X034444444444 X444400000000	600 009 009	ENOF 07 12	ж 00 00 00 00	т 50000000000 0700400700	ENS FOS

AND OLD ASSESSED AND DOLL OF SESSEE AND ASSESSED ASSESSED AND ASSESSED ASSESSED.

Principal reserved represent

		1113 67 65 71	9 8 8	47	25 48 -	-06	25	115	59	გ. გ.	ងសស ឯសភ	7.1	309
PAGE 3	B7 AMOUNT (\$000)							, H					
	3 F	! ! ! ! ! ! ហេហហហ	സ	w	សស	ю	ĸ	Ŋ	Ŋ		സസ	'n	
		,										_,	
	DDDDDD 12 ABBCCC	0000	000	000	000	000	000	000	000		000	000	000
		0000	70	8	<b>44</b>	7	7	8	8		888	8	~
	Q ∓ 0	 	44	7 4	133	4	3	1 4	7 2	00	 	1 5	1 1
	0 %	27777	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 4 1 1 2	2 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	48 1 7	16 2 1	12 2 1	06 2 1	40	06 2 1 2 1 2 1	49 2 1	2 1
	0 9		20	7	00	2	7	7				-	-
	D D D	i dada loamaa	930 088	3 1		30	1 2	0 4	0 <b>4</b>	00	 	30	
	1	004444	740( 1	160(	2049	9000	409	5000	7007	5000	241	541(	363(
	D D	2410 2 40	0	2 1	% %	2 13	2 6	8	2	ij	, , , ,		 
	0-0	; 0 16 *	00	00	00 *	07	66	071	80	0 ×	* P G G G	89	63
	1	* * * * * * * * * * * * * * * * * * *	4 8 8	743 K	4 ***	752 K	982 X	81 X	708 A	6629	SZZZ*	187	497 B
		. 800000 . 6 . 60000	096 2 2 2 2 76	096 2 2	096 2 2 2 2 49	020 2 2	889 2 2	323 22	773 2 2	92	522 1 1 2 1 43	027	083 2 2
	ပြေမ	1	022	٥,	0 2 2	4 L	٥٦	م	o×	0	0,,,,	۳.	٥,
	Ω 4			-	u	-	-	-	ia 1		គ សលល	0 2	6 i. 1
	000	1 1	E 0	5	ingt	vo	_	ida	'o rn	e e	forn	040	forn
F Y 8 7	ပ က	:	<u>ө</u> ө	rego	ashi 2	e x	daho 2	lori 2	alif 1	r i zo	alif 2 2 2	1 a h	<b>a</b> li1
7	0 4	i Heed	Ö	ŌŢ	3	ř.,	ŭ	Ü.,	ິຸ	₹	о Н н н	ă	ပို
∞	2 T B B	. wwww	0D 0	2 D	2 2 0 0	2 F	2	2	3	 	383 383	2 D	2
ننا	8-0	0000	20	8	00	8	8	8	7	77	000	800	~
9	i — "	1 2000 L	77 100	0 2	00 100 100	0 2	0 2	0 2	0 2	00 00 AL	7007	. Ba	ry 8 2
∞	8880	40000F	000 000 01AL	* 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 01 01 01 01	00	00	00	00	000 01A	AHD AHD OTAL	50	us t AT
8	888 888 888 888	. 50000 k	11e C2 C2 ON T	70 C2	S N N N N N N N N N N N N N N N N N N N	C2	s S1	i 11 c2	A8A	889 ¥	A PIC A PIC T T T T T T T T T T T T T T T T T T T	. F.o	Ind AlA
Δ	¦ moo⊲r	Lau   Lau   S10   S10   S10   ACTO	evil 212 212 ATIO	9 G	138 38 138 CTO	11	e 11 99	0 n v 2 <b>4</b>	30	80 80 CTO	- - - - - - - - - - - - - - - - - - -	Air 11	0 f 20
AWAR	1 00 ∞ ≪	1 tononne	£≻≻8	sca Y2	WO3	111a	cat J0	cks Y1	esn 91	51 51 17 17 17	55 55 55 56 56 56 56 56 56 56 56 56 56 5	11 R2	ty 16
-	33	F0 818 818 206 206 922 CON	Bo 106 023	Ca 001	204 629 CON	Da 1319	Po 1117	Ja 1921	F r	009 0323 00N	E1 002 1113 1918 CON	Hi. 203	Ci .020
TRAC	ı Ba		861 861	861	861 870	870	861	870	870	861 870	861 870 870	861	861
S O	888 111	ı	8 /	4	∞ ∞	s-	S S	က	7	70	446	9	ဟမ
	111	- 0000 - 0000	005	900	600	CO21	COOL	NC 034	469	002	118 118 170	S 007.	⊢ →
PRI	11 11	887C 87C 77C 77C	38 86 50 86 50	366	ပ္ 9 8 9 8	02 22 22 22	8 7 8	84C	87D	87C 87C	85C 86C 87C	ATE 850	RODUC 87C00
i.	11	10000	57	57	CW67	533	NUN C89	LLE 467	009	909		SOCI	E P 600
ST	11 11	DON I	DAO PAO PAO PAO PAO PAO PAO PAO PAO PAO P	CODACW	CO DACO	BUT	A A A	NVI N62	INC	F 0 4	MAPA DOPA DOPA DOPA DOPA DOPA DOPA DOPA D	ASS( DAC)	HIN F42
ب	AA 22	1 1 2 2 2 3 3 4 1 1 1 2 2 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ING 073 024	NG 01	200 200 300 800	ON &	E & 15	KS0	> 69	1NC 49 95	76 76 56	328	MAC 63
Q.	AA 22	POR 101 44 44	700	111	LLI 00 00	v o	HIN 00	3 <b>A</b> C 50	SERT 15	2LS 00 09	YMO 01 07 29	LEM	700
⋖	333	157 157 400 400 400	DR I 457 457	DRI 157	DR I 467 467	JOHN	MAC 289	OF 2467	ROB 500	100 H02 H02	A 2000 0000 0000	.HAS	KEL :03
	<b>∢</b> ⊓	20000	25 35 0 0 0 0	S. C. S.	CW6	SE CA	SEN AC	EN C2	SEN 2 06	2 LL LL	ZKKK	ER-CA-	EN T
00	1 2 O Z	125001 125001 125001	NS 03 03	N 02	N 033	NS 06	ENS 02	NS 12	NS 12	N 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	X00:1	NS 03	N N O

RECES DESCRIPTION DESCRIPTION

TO CALLEGO TO CALLEGO A DESERVAÇÃO DE SERVENDO A PARTICIO DE PORTO 
3,889	! !	201 201 301 301 301 108	177 57 30	59	189 39	% % 7 %	122	818	242	5.	16
PAGE	B7 AMOUNT (\$000)										
	ш ¬										
:	0 0 0 0 0 0	เ ผูกผ่อกับกับ เ	ហហហ	mm ww	ស	ოო	5	ო	Ŋ	က	S
	00000 12 88CCC	000000	888	008G 008G	0	00	000	8	000	0	000
,	D-1-4	, 0000000 , 0000000	000	2.0	0	00 00	2 0	2 0	2 0	2 0	2 0
i	0-0			ນທ	.; -	44	4	4	4	4	-
	മ ഒ	1			01		7	-	~	-	-
	• —	1 0000000 1 0 0000000	9111	9	25 2 1	40 2 1 2 1	2 1	2 1	2 1	2 1	18
	0 0	1	444 700	 	~	00	2	6	2	2	1 2
	<u>م</u> م	 	eee		0-		-	-		-	-
	0 4	   000000000   00	0	1 1 1	90	8	44~	4	16	00	60
		Ø======   B	<b>9</b> 9	Ö 7 7	24	မှာ မှာ	75	05	45	00	28
	1 2 D			ຕ ວນນ	5 1 2	9 9	2 2	2 0	0 7	2 2	٠,
	0-0	m	ო	ത	<b>► 4</b>	က	2	7	~	ဖ	
			9 8 8 8 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8	179 B * *	2 2 4 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	88 X X X X X X X X X X X X X X X X X X	676 K	676 K	676 K **	454 454	461 B
	4	60 → 00 00 00 0	24 24 24	061 2 E	2 4 10	22.0	856 2 F	856 2 F	856 2 A	346	134 1 E
	0 ~	0000000000	362228	99 2 60	2 2 2 8	2 2 7 1	2 2	2 2	45 2 83	86	2
	ပေဖ		0 Y Y 2 4 6 . 1	g.b. ⊣	022	422	0	or o	J. 1	or	م
			<b>ส</b> 🗝 เก 🗝	<u> </u>	49		~	e –	e T	-	S
	CCC 444		rni	÷		e E	ત	rni	rni	ô	~
_	Q 4	0	<b>9</b>	MANY 2		ahor 1	E E	٥	0	<u>د</u>	an i
<b>*</b>		. <b>e</b> . 1 . 10000000	11: 222	∞:	s 0	_	de l	<b>a</b> li 2	111	10	nd i
Ŀ		l Ö	S TIT	GE 2 Z 2 Z	Σ ΩπΩ	Š II	A1	ပိဳျ	ر 2	္နင္	H
87		 	ოოო	ოო	ဖက	OO	m	<b>m</b>	m	m	m
d B	B-0	่ นนนนนนน	222	22	22	77	8	7	2	2	7
S	8-10	1	000	22	22	20	7	2	2	2	7
		1 >s	200	7 00 1	20	90	0 2	0 2	. 2	2	2
00	• മ ∞ ∪	TAPPOPE TAPPOPE	A T I 000 000 TAL	000 TAL	000 000 0TAL	000 000 TAL	<u>د</u> 00	96	000 TAL	000	втр
	. 00 ∞ 00	PACAACAL PACAACAL	101 101 101 101	9E 70	95	195 2 2 TO	e 1 1 2	NAS C2	2 T0	8	0 H
	1	H4444444	\$000HF	9 C 10R	200F	1080 1080	10°9	RO RO	AFB 1 C TOR	C	ngt OA
2	. 88 ¥	100000000	₩0000A	თთ <b>∀</b>	A655	S 21 21 AC	<b>Σ</b> 6 ]	9 G 70 G	AC AC	16	#1 84
AWA	1 ED ∞ €	H4@F@G@41   Y111111110	NTR/	828 78 9	e ab 1 6 7 6 NTR	3 4 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ort 8 Z	1 ат 1 Z	Beal 15 Z ONTR	епv 3 Z	100
<b>-</b>	33 88 8	0112120	174 62 00	72 81 CO	₽ <del>4 4</del> 0	215°S	F 20	<b>∀</b> 00	တပ	₽	8 4 3
⋖	333	· 9~~~~~	870 870	870	870	861 870	861	861	870	870	870
<b></b>	im -	<del>]</del> 	~~w	~~	~ ~		~	~	~	~	•
O	ιαο ⊷	F 8 4 4 7 4 6 6	33355	212	20	លល	4	2.1	8	. CO	4
꽃	BBB 111	2001414141 2001414141 2001414141	UCT 453 271 332	041 042	1 022	000 400 4	001	175	001	NY. 002	C14
$\vdash$	111	201100	8222	7C 7C	13 70	ပ္တစ္	70	20	2C	<b>e</b> ( )	70
<b>LL</b>	888 111	1 0000000 1 00000000	8838 0008 888	108 108	F 7 8 9 9 8	568 568	NC 028	NC 748	NC 668	COMP/ 0087	0 0 8 0
0	100 ⊷	പ്രധാനനായായാ	INE 00038 LA70	A A	00F	CW5 CW5	BT	1 2	14e	ON (	Ž 9
S	11 11	1 HEFFFFF 1 HA4444 1 KUUUUUU	TZ00	<b>4 0</b>	98 04	0 P A	OAO	00 N6	85	7. 10	F.4
	2 2	₹604-000	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	88	08 80 4	73	<b>Σ</b> 8	Σ.4	VM 72	UCT 39	RIE 85
¥	A A 22	. >000000 000000	≻064 233	022 032 033	N 400	88	LE 00	E 2	96	1R 02	ST
٦	1 4 m		E L L 0 0 0	٥٥ م	₹8.50	ပ္စစ္	TRO 2	TR0 74	180 2	ONS 4	ON O
	A A 33		X 1 0 0	AAH	285 8	CW56	75 T0	PE 24	PE D0	A _C	H.8
~	i <b>∢</b> κ	IZ և և և և և և և և Iu	S 0 0 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	U.V.	~ <b>«</b> u_	O	റജ	တွဲ့ လ	os	25	<b>2</b> 2 (4,
118	122-	X C C C C C C C C C C C C C C C C C C	ENS 107 099	ENC 11 11	EOL 07 07	6 PC 02 05	E P C	E P C	E P C 12	ERA 07	ERD 07

PROPERTY PROPERTY SECTION

3,890		39 236 336 52	<i>0046460000000</i> <i>0001</i> <i>0001</i>	57	20	33	112	45	33	;
PAGE	B7 AMOUNT (\$000)									
	3 L E	ហហហហហ	<b>սասաասասասասա</b>	ო	ო	'n	ო	ĸ	S.	c
	DDDDDDD 12 ABBCCC	00000	0000000000	000	000	000	000	000	000	ć
	0-0		000000000000 111111111111	4 2	4 2	5 2	5 2	1 2	5 1	•
į	0 0	9	777777777	17		12	<b>-</b> 1	10	4	٦ ٠ ص
į	0 2	20000	nnnnnnnnnnn	77	22	1	, G	4 2	23	્રેસ
	<b>۵</b> ه			7	8	<b>-</b>		-		r
į	D D D			35	Ö4 1	0 <b>4</b> 1	ი 1	ე რ T	ეო	9
į	<u>م</u> ٣	0   ननननन   <del>र</del> ू	0 0 0 0 1 0	537	800 1	055	000	500	<b>4</b> 30	763
i	D D	0-6	สภาย สมาคราย สมาคราย	2 2	2 <b>4</b>	4 0	2 0	2 2	2 2	7 7
j	S18	2 × 2 ×	ដាលក្រសួលស្គុសស្គុសសុទ្ធ ក្រសួលបានបានបានបានបានបានបានបានបានបានបានបានបានប	191	¥ .	99	99. *	53	52	80
į		M	W HZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	539 K	53.9 *	087 A	087 A	429 A	674 D	1774
	_	12222	0 4 2 2 2 2 3	2 2	989 22 07	2 2	1819 22 45	995	320	753
į	ပ ဖ	, DDDDD , DDDDD , D	0	on	0,1	o _r	٥٢ -	ۍ د	T.	٦,
	Ω <del>4</del>	! ! ! សហសហហ	<u> </u>	-	-	-	-	-	e y	r o
į	$\Omega = 4$	C   6		rs Cr	c ky	٠,-		0 TB 2	e 7 S	ngt
2 6		1 200000		ori 1	at a	awa i 1	UAM 1	181	* 3	shi
- :	C C		00000000000000000000000000000000000000	F1	* □	H a	ອຼຸ	, Ç	Ž ~	3.
9 1	മ⊣ന	മനനമന	വവവവവവവവവവ	က	ო	<b>\omega</b>	۵	က	۵۵	r
7 1		1 00000 1 00000		2	2 2	2 2	2 2	2 2	2 2	,
	മ ത	00000	пинининини	7	2	7	2	7	7	,
0 1	യ∞റ	145 000 000 000 14L	V000000000000000000000000000000000000	000	000 TAL	000	000 TAL	000	000	ç
3		A A A B B B B B B B B B B B B B B B B B		AFB C2	1e C2 R TO	\$1	S1 R TO	C3E	S1	S
ARDS	00 ⊗ <b>4</b>	83040 83040 83040 83040 8300 8010 8010	8610 88510 88510 88510 88510 88510 88510 88510	rick Z161	isvil 2199 RACTO	a W023	V002 RACTO	ahom <b>a</b> 5306	t Dix R219	tport
Z Z Z	(E)	Aub 113 119 021 001	Cin 227 227 221 223 330 330 115 0115 0NT	Pat 30	Lou 19 ONT	Aie 30	25 00NT	0k1	Fo.	Xe S
LEAC	33 88	8611 8702 8703 8704 8704	880788 807888 8070888 80708 80708 80708 8008 8008	8709	8708 C	8701	8702 C	8709	8703	9706
ב כי	111	1 X 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00 72 73 74 74 74 75 76 76 76 76 76 76 76 76 76 76 76 76 76	53	11	05	16	51	90	7
E	11	CC 1000 100 100 100 100 100 100 100 100	H4444444444444444444444444444444444444	G C	G C	502	C05	C23	C01	00068
<u> </u>	88 11	0087 0087 0087 0087	HHHHHHHHHH 888888 77777777777	TIN 087	787 787	283	283	87	185	707
5	11	- S 0 7 0 7 0 7 0 0 7	<b>Z</b> ოოოოოოოოო <b>∢</b> ¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬	1 865	C. C.E.C.	274	274	LASOO	SS CAS	INC
7 1		THE SOLA SOLA SOLA SOLA SOLA SOLA SOLA SOLA	800000000000000000000000000000000000000	CIA	CIA	INC N6	INC	۵	ASS	
	AAA 222	N 880 0483 2067 2668 3056 3273	78EV 55895 665895 665895 72581 72581 72581 74597 7459	G SP 0328	TG SP 0089	SING R364	SING R389	CHIN 2514	OMON	S CO
AL	AAAA 3333	8880 7000 7000 7000 7000	A CONTRACTOR OF THE CONTRACTOR	IO PNT	HO PN1	LEA 2742	LEA. 2742	1AN MA	SOL A61	CARTE
0	X OZ	1 00000 00000	21120000000000000000000000000000000000	ICH 2 H	DI~	100 7 C	ICO 9	NIG 2 0	9¥€ C	<u>~</u>
1	ı	1744444 17 1800000	D4444444444444444444444444444444444444	JER 3 1	JER 5 1	JER 2 0	JER 2 0	น กา	JER 1	JER

THE KAGGGGGG KGGGGGGG

3,891	1	47 26 506	900 1.000 948	20	8238 7256 7201 7201 7201 721 721 721 721 721	446464664464 64746646766666 6474666666	29	27
PAGE	B7 AMOUNT (\$000)							
	00 D E	ហសហ	សហហ	S.	មាលមាយមាយមាយមាយមាយ	សសាលាលាលាលាលាលាលាលាលាលាលាលាលាលាលាលាលាលា	'n	т
1	DDDDD 12 ABBC	000	0000	000		000000000000000000000000000000000000000	2 000	2 000
	0	777	200	2	ммммммммммм	សិលស្រស្មាលស្រស្មាលស្មាល (4,44,44,44,44,44,44,44,44,44,44,44,44,4	~	4
	0-0	444	ოოო	<b>.</b>	$\alpha$		-	-
	5 0					·	4-	∞
1	, a .	m	<b>4</b>	34	NONNUNNUNNUN	MUMMMMMMMMMM	23	2 3
	0 ~	000	222	7		aaaaaaaaaaaa	-	7
	6			_			-	-
		4666	0444	0-4			g-	0.4
	0 e	<b>^</b>	010	300	CHARAMAMAMA	N Namamamamamam	130	342
	2 3	8	8	5.4	4 ហិបិលបេលបេលបេលបេ 2	ԽԽՆԽԽԽԽԽԽԽԽԽԽԽԽ 4	24	Sign (
	10 7	200		-4	папапапапапа		2	7
	0-0	8	<b>00</b>	••	••	80 K	60	05
	10-0	4 × ×	35	35	35	er er	5 S	& ⊼ 25
		1 00 X X X	73	73	173		11	75
	;	82226	69	690	990	06 20 5.7	63	18
	0 ~	52222	S	30		$^{\circ}$	°r	4 h
	0 0	מממ	2, 2		LLLLLLLLLL		` →	-
	10 4	:	ອີນທານ	200	» >	ត្តសសិសីសីសីសីសីសីសីសីសីសីសីសី >	s e	15
	10 <del>4</del>		2000	200	*000000000000	100000000000000000000000000000000000000	2	t o
-		0	<b>8</b> 444	e -	Badaadaadaa B		2,5	<b>4</b> −4
>	io m	i	<b>₹</b> 000	*~	000000000000	***************************************		۵
14.	10 8	0   Z	<b>u</b> mmm <b>Z</b>	ž.	<u> </u>	NUNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	Ž,	Z
_	10 -		200	2	พพพพพพพพพพพพพพพพพพพพพพพ พพพพพพพพพพพพ	ທທາທທານທາທານຕົວ	က	ω
00	180-16	000	000	2 C	000000000000	иминиминимини	2	. ~
i.	180-10	222	000	7	MANAMMINAMA	ппипипипипипипипипипипипипипипипипипипип	8	25
· ·	180-10	1 000	000	7	2000000000000	иминиминими	7	8 8
	¦മെ ഗ		0007	0	L00000000000	LT000000000000000000000000000000000000	90	<b>9</b> 0
T 86	1880	0000 OTA	000 000 001 001 001	00	8 000 000 000 000 000 000 000	4 A D C C C C C C C C C C C C C C C C C C	3E 00	Forc 2 00
8	ൃമയയമ	±8888€	ZZZZ Z	S1	N S S S S S S S S S S S S S S S S S S S	PN SSISSISSISSISSISSISSISSISSISSISSISSISSI	×့်	<u> </u>
10	1	100	10 10	7 ×	HOLOOOOOOOO	0112222222222222222	101	₹6
ä	1000€	A12994	<b>→</b>	<u> </u>		AA SULLING SUL	24.	21. Z1.
3	00∞4	TANNA	*~~~	±s	300000000000000000000000000000000000000	0.000 4 7 4 8 0 0 J N	0-4	<u> </u>
¥	33	01033	20 20 123 123	31	10000000000000000000000000000000000000	00000000000000000000000000000000000000	91	ΣQ
CT	33 88 8	0020	002	,07	6110 6110 7001 7003 7004 7005	111000000000000000000000000000000000000	70	61
A A	33		8787	8.7	**************************************	<b>80 80 80 80 80 80 80 80 80 80 80 80 80</b>	∞	∞
Ž	:-00 ~							
္ပ	. 80 -	1 000	ჯ <b>ოო</b> ★ <b>ოოო</b>	×°	$\sim$ 000000000000000000000000000000000000	× ଜନ୍ମ ଜନ୍ମ ଜନ୍ମ ଜନ୍ମ ଜନ୍ମ ଜନ୍ମ ଜନ୍ମ ଜନ୍ମ	4.3	18
<u>u</u>		024 024 021	0330 0330 0330	Ž O	<b>X</b> 000000000000000000000000000000000000	Z0000000000000000000000000000000000000	0.0	000
-		2002	•000	aυ	00000000000000000000000000000000000000	\$ mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	87C	86(
o.	. 60 ~	888	1700 <b>X</b>	COM 572	- വരതതതതതതതതത	0rrrrrrrrrrrr	358	04.
ŗ	. 66 -	2555 8 4 5 5 C		<b>A</b> 2	<b>9</b> 00000000000000	1	81	201
_ _	່າໝ ∽	∏ ÃÃÃÃ	TAAA	A A	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	DAE	N.E.
	2100 -	1 2000	-000	۵۲			-	·w
	AA C	2000	750 150 162 162	8 7 S	312000000000000000000000000000000000000	\$00000114145555 \$00000114145555	13	NG 0 1
4	AA C	2000 000 000	9999	₹.0	£0000000000000000000000000000000000000		0	H ()
_			<u> </u>	NT T	**************************************	<b>%</b>	ညွှေ	စ္တိန္တ
<	' I 🗶 "	222 H	2555 5555 5555	A21	00000000000		20 HE	200
		ZAAA	A A A A A A A A A A A A A A A A A A A		>0000000000000000000000000000000000000	```	ဝွ	SEN 3 S
0	EQZ	2.5. 8.8.5. 0.6. 1.1.	28 SE 005 C5	RSE	00021 11100037 11100037	\$000000000444444 \$2466486788044444	ESC 12	E S S
-	- 1	)   baaa	9,17	JEF		W рымымымымымымымы	H H	33.6

3,882		110 56 59 51	38	89	165	11	200 231 142	0	59	61	3. 88	598-	244 34 310 3.819
PAGE	B7 AMOUNT (\$000)												
	0000 D E	សសសល	25	'n	-	Ŋ	നസഹ	е	က	3R 5	v	'n	សល់ល⊶
	D DDDD 1 12 1 ABBG	0000 0000 25000 27000	2 000	2 000	1 000	2 000	2 000 2 000 2 000	2 000	2 000	2 000 <b>B</b>	2 000	1 000	2 000 1 000 000
	۵٦٥		4	m	-	7	444	4	4	δ.	~	ر ا	
	<u>م</u> ه					-		-		-		~	~~~~
	0 0	2222	2 12	2 1	<b>4</b> 2 2 1	2 1	222	37	<b>48</b> 2 1	1 P	25 2 1	12 2 1	3217
	9	। ! नननन !	8	8	-	7	000	7	2	-	-	-	
	0 D	C4444   	1 2	2 1	<b>⊶</b>	10	355	1 1	8 <b>4</b>	5 1	1 2	0	
	i 🗅 😁	308	655	391 1	132 1	292 1	426 1 1	4 4 4 1	250 1	00000	461	500	400
	D D	न <b>र्वर्वर</b>     नननन	3	2 6	8 ~	2 2	000	2 7	2	3 1	2 0	2 4	Madad
	10-0	191	83	98	£ 3	32	32	32	43	62 1G	68	30	PPPP
	ப்ப	. 4 2 2 3 4 3 4 3 4 3 4 3 4 3 4 4 3 4 3 4	966 X	339 K	223 B	347 K	&***	347 K	622 K	930 <b>N</b>	770 8	126	02222
	1	800000 000000	2 2	612	2 2	539	7223	533 84 84	2 2	203 1 1	553	214	27 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
		0,000	Ä,	Ξ'n,	a"	<b>T</b> 5	1 DDD 0	1 6	Ö'n	0,	<u>×</u>	Ö'n	0
	ပြ မ		-	-	7	1 P	e	ه <del>د</del> 1	-	É,	7	-	សសសស
	CCCC	; ;	e D	<b>8</b>		0111	0111	rolir		NIdd		da 1600	ra 6
	ပြောက	<b>6</b> 0000	7.1	aban 2	50	a -	<b>~</b>	Caro		7	50	2	120000
Ĭ.	2 6	TITIO:	F 10	¥	Pen	Z	z	z,	Tex	PHI	Σ S	F.10	Mic Z
87	3 - 6	0000	0	3 1	۳ ۳	3 1	993	8	3 1	8 2	3 1	5 1	~~~~ ~~~~
بيا	8-7	0000	7	~	8	8	000	8	8	2	2	2	0000
S	B = 0	1 2222	2 2	2 2	2	2 2	200	2 2	2 2	2 2	2 1	2 2	0000
∞ -	8000	000 000 000 01AL	000	senal 000	000	000	000 000 01AL	000 OTAL	000	000	000	000	S A HC A A E
_	, <b>6</b> 6 6 6	082228 082228	t C2	e Ar	ton A3	vill C9E	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ton C2 <b>OR</b> T	11e C2	SI	A8A	SI	A A A B B B B B B B B B B B B B B B B B
ARDS	8 8 A	28880 1 1 888	Wes 2199	ston G003	hing 1005	ette 5410	rt Br Z199 Z164 Z199 OCATI	ming 2199 RACT	isvi Y299	R518	ford 9130	m1 V221	5610 3020 6610 5826
AMA	33	Che 26 26 15 10 0NT	X 24 24	30 %	X 4 2	Fay 23	For 007 1910 LO	W11 24 0NT	Lew 26	16	Bed 09	M12 28	Gra 01 02 18 11
Ö	333	003	706	703	709	709	707 610 709	709 C	706	612	703	705	610 707 709 708
<b>₩</b>	ຸ <b>ຜ</b>	; 00 00 ∞ ∞ ;	00	00	80	00	80 00 00	œ	00	<u></u>	· 00	<b>∞</b>	∞ ∞ ∞ ∞
S	BBB 111	ເ ເ ⊗⇔ດາ <del>ປ</del> າ	37	8	56	004	CO 048 011 789	39	<b></b>	02	8 4	20	391 391 391
Σ	888 111	l mm Tp	623	<b>د</b> 00	C64	0 C18	<b>8</b> 883	ON C18	000	REA C00	INC	000	051170 051170
	888 111	HH88 1887 1887	C 786	CT0 387	487	1 I	H / / /	H 10	387	BU 986	CA 087	INC 685	9887C
_	11 11	- Oncor	1N 246	& Q	~2	TRUC KF 40	TRUC CA211 KF401	STRUC	ISTR CW6:	10N	ERI A60	ES 162	00004
ST	100 ⊶	TS T	2 Z	DAA	OMPAN 4 NOO	ONST	DAC DAK DAK	ZΔ	OPAC	SS F6	AM DL	VICE F1.	A DAA T
	AA 22	: ⊞2128   <b>∢4</b> 282	ACTI 320	145 145	0.0	C 16	3 CO 285 366 366	2 CO	137 137	/ MI	OF 111	A 0	1CS 7.88 8.88 4.58
Ä	<b>∢</b> ⊘	1 (4)	178A 38	NERA 01	EL 87	ON B	00 00 00 00 00	ON B	)THE 01	#AR∀ 00	0 4	. S 08	10NI 01 28 28 25
⋖	33	N HITTI	CON 467	GE 03	STE 1112	₽6	<b>2</b> 744 <b>4 6 1 1 1 1 1 1 1 1 1 1</b>	ο <b>4</b>	880 163	SMNA :02	ATI 00	RTE	CTR 009 009 533
	1	, woooo	IE C2	IE AH	OP J.A	J P. R	OP XXX	o A A	π Ω <b>3</b>	E SC	AVI 06	CH O H	ELE AJ AJ
-	ECE	ESS 090 060 090	ESS 10	ESS 67	ESS 12	ESS 12	ESS 11 02 12	ESS 12	ES. OS.†	ESU 05	£ 7 06	ET 10	ET 02 10 12 11
S	· w>0	টিবৰব	<u>12</u> (4	5-4	24	ñ <b>⊣</b>	ਸ਼ੌਜਜਜ	ਜ਼⊣	5.5	يد	24	ъω	5-4-6

and present and proposed and proposed and proposed

BARRARA PERSONAL PROCESSOR DE LA CONTROL DE

DESCRIPTION STREET, STREET, RESERVE KKKKKK DERKEST DERVISEDED.

KESSE STREET, PROPER BESSESS

3.893				36	740 740 84	53	49	ол <b>80</b>	55	52 78
PAGE	200 000 000		7							
	00 0 E CC 3 1	พพพพพพ⊶พพพพ พพพ	ហហហ	'n	លល់ល់ល	ιΩ	1	ĸ	ĸ	សស
:	DDDD 12 ABBC	000000000000000000000000000000000000000	000	000	0000	000	000	000	000	000
	0	1 000000 00-	-22	2	2222	2	2	7	2	22
,	0-0			m		~		-	-	
	ے م	,	777	₹	94444 94444	∞	∞	0 7	υ-I	944 944
		20001010101	400	23.	2222	42	2 2	2 40	2 2	2 2 2 2 2 2
•	9	i deedeedeedeedeedeedeedeedeedeedeedeedee		8	4400	 		-	-	24
	2	0	<b>3</b>			-	<b>-</b>	-4	-	
1	O 4	  0		10	S	O 4	12	0.1	0-1	မ္တာက
	<b>a</b> m			841	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	500 1	645 1	570 1	025	028 1
1	0 7	im ennanamana dan	4	Ñ	ō	9	44	ö	ភ	Ñ
	0 7			- 6	0000			7	. 7	. 77
	<del></del> =	CAP CAP CAP 61	558	169	965 1. * .	175	290	960	011	011
		N ZZZZZZWWZZZ ZZZ	ZZZ	×3	7 4 x 0 x x	63	10	9	22 A	22 A K Ž
	. —		4404	288	17777	111	80	07	10	110
	C C		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	09 J 2	10 1222 2022	16 J 2	95	J. 2	00 J 2	J 2 J 2
1	ပ		444		м н н н	-	•	-	_	
	υ <b>4</b>			•				_		
	Ŭ <b>₹</b>			6 7 8				E		
28	1	14 000000000000000000000000000000000000	222	ř.,	20000	2 2	a s	aho 2	s -1	15s
>										
Ĺ	0 8		L_	*	ca Ca	×	ě	Ž	8	8
is.		1 <b>U</b>		<b>≯</b>	(A	×	×	-	S	v)
-	1	1		Š	Σ α	e ×	ě	Ž	8	Σ S
EP 87 F	B B C 1 1 2 3 1		4400 4400 HHG	New 2 C 1	2000	2 3 1	Z B 1	0k1	Mas 2 3 1	Mas 2 3 1 2 3 1
P 87 F	B B B C 1 1 1 0 2 3 1	00000000000000000000000000000000000000	7222 7222 7384 7483 74	2 2 C 1	M 2223 2233 2331 2233 2331 2331 2331	2 2 3 1	2 2 B 1	2 2 5 1	Mas 2 2 3 1	Mas 2 2 3 1 2 2 2 3 1
- SEP 87 F	B B B B C 1 1 1 9 0 2 3 1	00000000000000000000000000000000000000	2222 2222 22224 2341 521 7	al New 2 2 2 C 1	Was Σ 2 2 2 3 1 Σ 3 2 2 2 3 1 Σ 3 2 2 3 1 Σ 3 2 3 1 Σ 3 2 3 1 Σ 3 3	2 2 2 3 1	2 2 2 B 1	2 2 2 5 1	2 2 2 3 1	2 2 2 3 1 2 2 2 3 1
T 86 - SEP 87 F	BBB B B B C 888 1 1 1 1 1 CCC 9 0 2 3 1	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	AFH 2 2 2 4 1 AFH 2 2 2 4 1 AFC 2 2 2 3 1 OTAL 2 2 5 2 F	rsenal New 000 2 2 2 C 1	M 2223 2233 2331 2233 2331 2331 2331	2 2 3 1	2 2 B 1	Ok1	Mas 000 2 2 2 3 1	Mas 000 2 2 2 3 1 000 2 2 2 3 1
S OCT 86 - SEP 87 F	8 888 888 1 1 1 A BBB CCC 9 0 2 3 1	### ### ### ### ### ### ### ### ### ##	U AIC AFH 2 2 1 4 0 AIC AFH 2 2 2 4 1 0 AIC AFA 2 2 2 3 1 6 AIC AFC 2 2 2 5 2 F	nny Arsenal New 0 Si 000 2 2 2 C i	Mas 0 AIB BSD 2 2 3 1 0 AIB BSD 2 2 2 3 1 0 AIB BSD 2 2 2 3 1 1 AIB BSD 2 2 2 3 1 TOR TOTAL	tonio 5 C9B 000 2 2 2 3 1	eld Tex 5 A6 000 2 2 2 B 1	X AIA AIA 2 2 2 5 1	d C9E 000 2 2 2 3 1	d C9E 000 2 2 2 3 1 0 C9E 000 2 2 2 3 1
WARDS OCT 86 - SEP 87 F	BBBB BBB BBB B B B C 8888 888 888 1 1 1 1 AAAA BBB CCC 9 0 2 3 1	And Rapids 5826 Apids 56610 Alc AAE 2 2 1 3 56610 Alc AAE 2 2 2 3 56610 Alc AAC 2 2 2 3 1 56610 Alc AAC 2 2 2 3 1 56610 Alc AAC 2 2 2 3 1 56130 Alc AAC 2 2 2 3 1 5610 Alc AFF 2 2 2 3 1 5610 Alc AFF 2 2 2 4 2 5610 Alc AFF 2 2 2 4 1 5610 Alc AFF 2 2 2 4 1 5610 Alc AFF 2 2 2 2 2 2	0010 ALC AFF 2 2 4 1 6610 ALC AFF 2 2 2 4 1 6610 ALC AFR 2 2 2 3 1 1066 ALC AFC 2 2 2 5 5 F TRACTOR TOTAL	catinny Arsenal New JO70 S1 000 2 2 2 C 1	awam 2840 AIB BJB 2 2 2 3 1 4320 AIB BSD 2 2 2 3 1 2840 AIB BSD 2 2 2 3 1 2840 AIB BSD 2 2 2 3 1 TRACTOR TOTAL	n Antonio 6525 C9B 000 2 2 2 3 1	nsfield 1375 A6 000 2 2 2 B 1	thany 6115 AIA AIA 2 2 2 5 1	rwood 7310 C9E 000 2 2 2 3 1	7310 C9E 000 2 2 2 3 1 7310 C9E 000 2 2 2 3 1
WARDS OCT 86 - SEP 87 F	BB BBBB BBB BB B B B C 8888 888 1 1 1 1 3 AAAA BBB CCC 9 0 2 3 1	Grand Rapids  16 5826 Apid AAE 2 2 1 3 Mic 15826 Apid AAE 2 2 2 3 1 2 6610 Apid AAE 2 2 2 3 1 2 6610 Apid AAE 2 2 2 3 1 3 1 4 4 9 20 Apid Apid Apid Apid Apid Apid Apid Apid	22 6610 ALC AFH 2 2 1 4 22 6610 ALC AFH 2 2 2 4 1 29 6610 ALC AFA 2 2 2 3 1 17 JO66 ALC AFC 2 2 2 5 5 F ONTRACTOR TOTAL	Picatinny Arsenal New 24 JO70 SI 000 2 2 2 C 1	Agawam 21 2840 AIB BJB 2 2 2 3 1 23 4320 AIB BSD 2 2 2 3 1 22 2840 AIB BSD 2 2 2 3 1 19 2840 AIB BSD 2 2 2 3 1 ONTRACTOR TOTAL	San Antonio 17 6525 C9B 000 2 2 2 3 1	Mansfield 30 1375 A6 000 2 2 2 B 1	Bethany 26 6115 AIA AIA 2 2 2 5 1	Norwood 09 7310 C9E 000 2 2 2 3 1	Norwood 27 7310 C9E 000 2 2 2 3 1 21 7310 C9E 000 2 2 2 3 1
ACT AWARDS OCT 86 - SEP 87 F	BBBBB BBBB BBB BB BB C C 33333 AAAA BBB CCC 9 0 2 3 1	Grand Rapids 70811 5826 AIC AAE 2 2 1 3 61216 J066 A7 AAE 2 2 2 3 1 70821 6610 AIA AAE 2 2 2 3 1 70512 6610 A7 AVG 2 2 2 3 1 70504 J049 AIC AAC 2 2 2 3 1 70510 6130 AIC AAC 2 2 2 3 1 70510 6130 AIC AT 2 2 2 3 1 70710 6130 AIC AT 2 2 2 3 1 70710 6130 AIC AT 2 2 2 3 1 70710 6100 AIC AF 2 2 2 4 2 61217 6610 AIC AF 2 2 2 4 2 70115 6610 AIC AFF 2 2 2 4 1 70115 6610 AIC AFF 2 2 2 4 1 70116 6610 AIC AFF 2 2 2 4 1 70410 6610 AIC AFF 2 2 2 4 1 70410 6610 AIC AFF 2 2 2 4 1 70410 6610 AIC AFF 2 2 2 4 1 70410 6610 AIC AFF 2 2 2 4 1 70410 6610 AIC AFF 2 2 2 4 1 70410 6610 AIC AFF 2 2 2 4 1	70922 6610 AIC AFH 2 2 1 4 70922 6610 AIC AFH 2 2 2 4 1 70529 6610 AIC AFA 2 2 2 3 1 61217 J066 AIC AFC 2 2 2 5 F CONTRACTOR TOTAL	Picatinny Arsenal New 61024 JO70 SI 000 2 2 2 C 1	Agawam 70721 2840 A1B BJB 2 2 2 3 1 61023 4320 A1B BSD 2 2 2 3 1 70422 2840 A1B BSD 2 2 2 3 1 70619 2840 A1B BSD 2 2 2 3 1 CONTRACTOR TOTAL	San Antonio 61217 6525 C9B 000 2 2 2 3 1	Mansfield Tex 70930 1375 A6 000 2 2 2 B 1	Bethany 70926 6115 AIA AIA 2 2 2 5 1	Norwood 70609 7310 C9E 000 2 2 2 3 1	Norwood 70227 7310 C9E 000 2 2 2 3 1 70421 7310 C9E 000 2 2 2 3 1
TRACT AWARDS OCT 86 - SEP 87 F	BBBBBB BBBB BBB BB B B C C 3333333 AAAA BBB CCC 9 0 2 3 1	870811 5826 AIC AAE 2 2 1 3 861216 J066 A7 AAE 2 2 2 3 1 870821 6610 A1A AAE 2 2 2 3 1 870822 6610 A1A AAE 2 2 2 3 1 870512 6610 A7 AVG 2 2 2 3 1 870504 J049 AIC AAC 2 2 2 3 1 870510 6130 AIC AAY 2 2 2 3 1 870710 6130 AIC AAY 2 2 2 3 1 861017 6610 AIC AFF 2 2 2 4 1 861217 6610 AIC AFF 2 2 2 4 1 870214 6615 AIC AFF 2 2 4 2 8 870214 6610 AIC AFF 2 2 2 4 1 870214 6610 AIC AFF 2 2 2 4 1 870410 6610 AIC AFF 2 2 2 4 1 870410 6610 AIC AFF 2 2 2 4 1 870410 6610 AIC AFF 2 2 2 4 1	70922 6610 AIC AFH 2 2 1 4 70922 6610 AIC AFH 2 2 2 4 1 70529 6610 AIC AFA 2 2 2 3 1 61217 J066 AIC AFC 2 2 2 5 F CONTRACTOR TOTAL	Picatinny Arsenal New 1024 JO70 SI 000 2 2 2 C 1	Agawam 0721 2840 AIB BJB 2 2 2 3 1 1023 4320 AIB BSD 2 2 2 3 1 0422 2840 AIB BSD 2 2 2 3 1 0619 2840 AIB BSD 2 2 2 3 1 CONTRACTOR TOTAL	San Antonio 1217 6525 C9B 000 2 2 2 3 1	Mansfield 0930 1375 A6 000 2 2 2 B 1	Bethany 0926 6115 AIA AIA 2 2 2 5 1	Norwood 0609 7310 C9E 000 2 2 2 3 1	Norwood 0227 7310 C9E 000 2 2 2 3 1 0421 7310 C9E 000 2 2 2 3 1
ONTRACT AWARDS OCT 86 - SEP 87 F	BB BBBBB BBB BBB BB B B C C B D D D D D	## Cand Rapids ## Can	8/0922 6610 ALC AFH 2 2 1 4 870922 6610 ALC AFH 2 2 2 4 1 870529 6610 ALC AFA 2 2 2 3 1 861217 J066 ALC AFC 2 2 2 5 F CONTRACTOR TOTAL	C Picatinny Arsenal New 861024 J070 SI 000 2 2 2 C 1	Agawam 870721 2840 A18 BJB 2 2 2 3 1 861023 4320 A18 BSD 2 2 2 3 1 870422 2840 A18 BSD 2 2 2 3 1 870619 2840 A18 BSD 2 2 2 3 1 CONTRACTOR TOTAL	San Antonio 861217 6525 C9B 000 2 2 2 3 1	Mansfield 870930 1375 A6 000 2 2 2 B 1	Bethany 870926 6115 AIA AIA 2 2 2 5 1	Norwood 870609 7310 C9E 000 2 2 2 3 1	Norwood 870227 7310 C9E 000 2 2 2 3 1 870421 7310 C9E 000 2 2 2 3 1
E CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBB BBBBB BBB BBB BB B B C           11111 333333 AAAA BBB CCC 9 0 2 3 1	0NT) 870811 8708 AIC AAE 2 2 1 3 Mic A8 1216 506 A7 AAE 2 2 2 3 1 870821 6610 AIC AAE 2 2 2 3 1 870821 6610 AIC AAG 2 2 2 3 1 870821 6610 AIC AAG 2 2 2 3 1 870821 6610 AIC AAG 2 2 2 3 1 87083 870504 5049 AIC AAC 2 2 2 3 1 870710 6130 AIC AAC 2 2 2 3 1 870710 6130 AIC AFF 2 2 2 3 1 861117 6610 AIC AFF 2 2 2 4 1 870215 6610 AIC AFF 2 2 2 4 1 870215 6610 AIC AFF 2 2 2 4 1 870214 6610 AIC AFF 2 2 2 4 1 870214 6610 AIC AFF 2 2 2 4 1 870214 6610 AIC AFF 2 2 2 4 1 870214 6610 AIC AFF 2 2 2 4 1 870214 6610 AIC AFF 2 2 2 2 4 1 870312 6610 AIC AFF 2 2 2 2 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 6610 AIC AFF 2 2 1 C 1 4 870312 67031 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 6703 AIC AFF 2 2 1 C 1 4 870312 AIC AFF 2 2 1 C 1 4 870312 AIC AFF 2 2 1 C 1 4 870312 AIC AFF 2 2 1 C 1 4 870312 AIC AFF 2 2 1 C 1 4 870312 AIC AFF 2 2 1 C 1 4 870312 AIC AFF 2 2 1 C 1 4 870312 AIC AFF 2 2 1 C 1 4 870312 AIC AFF 2 2 1 C 1 4 870312 AIC AFF 2 2 1 C 1 4 870312 AIC AFF 2 2 1 C 1 4 870312 AIC AFF 2 2 1 C 1 4 870	743 870922 6610 AIC AFH 2 2 1 4 3743 870922 6610 AIC AFH 2 2 2 4 1 393 870529 6610 AIC AFA 2 2 2 3 1 628 861217 J066 AIC AFC 2 2 2 5 F CONTRACTOR TOTAL	INC Picatinny Arsenal New 172 861024 J070 S1 000 2 2 2 C 1	Agawam 268 861023 4320 AIB BJB 2 2 2 3 1 268 861023 4320 AIB BSD 2 2 2 3 1 365 870422 2840 AIB BSD 2 2 2 3 1 611 870619 2840 AIB BSD 2 2 2 3 1 CONTRACTOR TOTAL	San Antonio 14 861217 6525 C9B 000 2 2 2 3 1	Mansfield Tex 803 870930 1375 A6 000 2 2 2 B 1	C Bethany Okl 074 870926 6115 AIA AIA 2 2 2 5 1	Norwood 70609 7310 C9E 000 2 2 2 3 1	Norwood 70227 7310 C9E 000 2 2 2 3 1 70421 7310 C9E 000 2 2 2 3 1
IME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBB BBBBB BBB BBB BB B B C           1111111 333333 AAAA BBB CCC 9 0 2 3 1	CONT) 870811 8708 AIC AAE 2 2 1 3 Mic CO039 870821 6100 AIC AAE 2 2 2 3 1 64341 861216 5106 A7 AAE 2 2 2 3 1 64353 870821 6610 AIC AAC 2 2 2 3 1 64353 870822 6610 A7 AAG 2 2 2 3 1 64353 870824 51049 AIC AAC 2 2 2 3 1 66028 861007 4920 AIC AAC 2 2 2 3 1 66010 A7 AVG 2 2 2 3 1 66010 A1C AAC 2 2 2 3 1 66010 A1C AAC 2 2 2 3 1 60143 861117 6610 AIC AFF 2 2 2 4 1 61743 861217 6610 AIC AFF 2 2 2 4 1 61743 870214 6615 AIC AFF 2 2 2 4 1 61743 870214 6615 AIC AFF 2 2 2 4 1 61743 870214 6615 AIC AFF 2 2 2 4 1 61743 870410 6610 AIC AFF 2 2 2 C 1 61743 870410 6610 AIC AFF 2 2 1 C 61743 870410 6610 AIC AFF 2 2 1 C 61743 870410 6610 AIC AFF 2 2 1 C 61743 870410 6610 AIC AFF 2 2 1 C 61743 870410 6610 AIC AFF 2 2 1 C 61743 870410 6610 AIC AFF 2 2 1 C 61743 870410 6610 AIC AFF 2 2 1 C 61743 870410 6610 AIC AFF 2 2 1 C 61743 870410 6610 AIC AFF 2 2 1 C 61743 870410 6610 AIC AFF 2 2 1 C 61743 870410 6610 AIC AFF 2 2 1 C 61743 870410 6610 AIC AFF 2 2 1 C 61743 870410 6610 AIC AFF 2 2 1 C	G1/43 8/0922 6610 AIC AFH 2 2 1 4 G1743 870922 6610 AIC AFH 2 2 2 4 1 C2393 870529 6610 AIC AFA 2 2 2 3 1 D0628 861217 J066 AIC AFC 2 2 2 5 F CONTRACTOR TOTAL	CS INC Picatinny Arsenal New CO172 861024 JO70 SI 000 2 2 2 C 1	Agawam Agawam Agawam Agawam Agawam Agawam Agawam Agaman Ag	San Antonio D0014 861217 6525 C9B 000 2 2 2 3 1	Mansfield Tex CO803 870930 1375 A6 000 2 2 2 B 1	INC Bethany DO074 870926 6115 AIA AIA 2 2 2 5 1	Norwood Mas Mas C2094 870609 7310 C9E 000 2 2 2 3 1	C1203 870227 7310 C9E 000 2 2 2 3 1 C1681 870421 7310 C9E 000 2 2 2 3 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBB         BBBB         BBB         BBB         BBB         BBB           111111111         333333         AAAA         BBB         CCC         9         0         2         3         1	876039 876039 876039 876039 876031 876031 876031 876032 876032 876032 876032 876032 876032 876032 876032 876032 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034 876034	85G1743 870922 6610 AIC AFH 2 2 1 4 85G1743 870922 6610 AIC AFH 2 2 2 4 1 87C2393 870529 6610 AIC AFA 2 2 2 3 1 87D0628 861217 J066 AIC AFC 2 2 2 5 F CONTRACTOR TOTAL	NICS INC Picatinny Arsenal New 86C0172 861024 J070 S1 000 2 2 2 C 1	## Agawam Agawam Agawam Agawam Agawam Agawam Agawam Agaman	San Antonio 87D0014 861217 6525 C9B 000 2 2 2 3 1	C 85CO8O3 87O93O 1375 A6 OOO 2 2 2 B 1	S INC Bethany 87D0074 870926 6115 AIA AIA 2 2 2 5 1	Norwood 87C2094 870609 7310 C9E 000 2 2 2 3 1	87C1203 870227 7310 C9E 000 2 2 2 3 1 87C1681 870421 7310 C9E 000 2 2 2 3 1
RIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	87C0039 87C0039 87C0039 87C0039 87C0039 87C0039 87C0031 87C0032 87C0323 87C0323 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C0032 87C003	038541/43 8/0922 6610 AIC AFH 2 2 1 4 038541743 870922 6610 AIC AFH 2 2 2 4 1 018702393 870529 6610 AIC AFA 2 2 2 3 1 0187D0628 861217 J066 AIC AFC 2 2 2 5 F CONTRACTOR TOTAL	ICS INC Picatinny Arsenal New 6C0172 861024 J070 SI 000 2 2 2 C 1	38387C5051 870721 2840 AIB BJB 2 2 2 3 1 60187C2068 861023 4320 AIB BSD 2 2 2 3 1 60187C2065 870422 2840 AIB BSD 2 2 2 3 1 60187C2611 870619 2840 AIB BSD 2 2 2 3 1 CONTRACTOR TOTAL	T 1187D0014 861217 6525 C9B 000 2 2 2 3 1	INC Mansfield Tex 0985C0803 870930 1375 A6 000 2 2 2 B 1	INC Bethany AIA 2 2 2 5 1 Ok1	Norwood 7C2094 870609 7310 C9E 000 2 2 2 3 1	Mas 40087C1203 870227 7310 C9E 000 2 2 2 3 1 40087C1681 870421 7310 C9E 000 2 2 2 3 1
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TECHN (CONT)  Grand Rapids  0001987C0039  870811 5826 Alic AAE 2 2 1 3  0038384G4341 861216 J066 A7 AAE 2 2 2 2 3 1  0038387C51726 870821 6610 AIA AAE 2 2 2 3 1  0038387C6323 870612 6610 AIC AAC 2 2 2 3 1  0038387CA793 870612 6610 AIC AAC 2 2 2 3 1  0038387CA793 870504 J049 AIC AAC 2 2 2 3 1  0038387CA793 870504 J049 AIC AFF 2 2 2 3 1  6852087C0011 870710 6130 AIC AFF 2 2 2 4 1  0960385G1743 861217 6610 AIC AFF 2 2 2 4 2 8  0960385G1743 861217 6610 AIC AFF 2 2 2 4 2 8  0960385G1743 870214 6610 AIC AFF 2 2 2 4 1  0960385G1743 870214 6610 AIC AFF 2 2 2 4 1  0960385G1743 870214 6610 AIC AFF 2 2 2 4 1  0960385G1743 870410 6610 AIC AFF 2 2 2 4 1  0960385G1743 870410 6610 AIC AFF 2 2 2 4 1  0960385G1743 870410 6610 AIC AFF 2 2 2 4 1	0960385G1743 870922 6610 ALC AFH 2 2 1 4 0960385G1743 870922 6610 ALC AFH 2 2 2 4 1 3460187C2393 870529 6610 ALC AFA 2 2 2 3 1 3460187D0628 861217 J066 ALC AFC 2 2 5 5 F CONTRACTOR TOTAL	ECTRONICS INC Picatinny Arsenal New AAA2186C0172 861024 J070 SI 000 2 2 2 C 1	Agawam Agawam Agawam 0038387C5051 870721 2840 A18 BJB 2 2 2 3 1 3460187C2065 870422 2840 A18 BSD 2 2 2 3 1 3460187C2611 870619 2840 A18 BSD 2 2 2 3 1 CONTRACTOR TOTAL	MENT San Antonio Tex ADA1187D0014 861217 6525 C9B 000 2 2 2 3 1	ER INC Mansfield Tex AAA0985C0803 870930 1375 A6 000 2 2 2 B 1	PRISES INC Bethany AAJO987D0074 870926 6115 AIA AIA 2 2 2 5 1	Norwood LA40087C2094 870609 7310 C9E 000 2 2 2 3 1	Norwood LA40087C1203 870227 7310 C9E 000 2 2 2 3 1 LA40087C1681 870421 7310 C9E 000 2 2 2 3 1
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	## TECHN (CONT) Grand Rapids  NO001987C0039  N0038384G4341  861216  N0038384G4341  861216  N0038384C6324  870821  8610 AIA AAE 2 2 3 1  N0038387C6323  870812  870812  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814  870814	F0960385G1743 870922 6610 ALC AFH 2 2 1 4 F0960385G1743 870922 6610 ALC AFH 2 2 2 4 1 F3460187C2393 870529 6610 ALC AFA 2 2 2 3 1 F3460187D0628 861217 J066 ALC AFC 2 2 5 5 F CONTRACTOR TOTAL	ELECTRONICS INC Picatinny Arsenal New DAAA2186C0172 861024 J070 SI 000 2 2 2 C 1	INC  Agawam N0038387C5051 870721 2840 A18 851023 4320 A18 8502 22 31 F3460187C2065 870422 2840 A18 850 22 23 1 F3460187C261 870619 CONTRACTOR F3460187C261	IPMENT San Antonio Tex DADA1187D0014 861217 6525 C9B 000 2 2 2 3 1	NTER INC Mansfield Tex DAAA0985C0803 870930 1375 A6 000 2 2 2 B 1	ERPRISES INC Bethany DAAJO987D0074 870926 6115 AIA AIA 2 2 2 5 1	Norwood DLA40087C2094 870609 7310 C9E 000 2 2 2 3 1	DLA40087C1203 870227 7310 C9E 000 2 2 2 3 1 DLA40087C1681 870421 7310 C9E 000 2 2 2 3 1
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TECHN (CONT)  Grand Rapids  0001987C0039  870811 5826 Alic AAE 2 2 1 3  0038384G4341 861216 J066 A7 AAE 2 2 2 2 3 1  0038387C51726 870821 6610 AIA AAE 2 2 2 3 1  0038387C6323 870612 6610 AIC AAC 2 2 2 3 1  0038387CA793 870612 6610 AIC AAC 2 2 2 3 1  0038387CA793 870504 J049 AIC AAC 2 2 2 3 1  0038387CA793 870504 J049 AIC AFF 2 2 2 3 1  6852087C0011 870710 6130 AIC AFF 2 2 2 4 1  0960385G1743 861217 6610 AIC AFF 2 2 2 4 2 8  0960385G1743 861217 6610 AIC AFF 2 2 2 4 2 8  0960385G1743 870214 6610 AIC AFF 2 2 2 4 1  0960385G1743 870214 6610 AIC AFF 2 2 2 4 1  0960385G1743 870214 6610 AIC AFF 2 2 2 4 1  0960385G1743 870410 6610 AIC AFF 2 2 2 4 1  0960385G1743 870410 6610 AIC AFF 2 2 2 4 1  0960385G1743 870410 6610 AIC AFF 2 2 2 4 1	762 F096038541743 870922 6610 AIC AFH 2 2 1 4 763 F096038541743 870922 6610 AIC AFH 2 2 2 4 1 510 F346018702393 870529 6610 AIC AFA 2 2 2 3 1 154 F34601870628 861217 3066 AIC AFC 2 2 2 5 F CONTRACTOR TOTAL	IAL ELECTRONICS INC Picatinny Arsenal New 0005 DAAA2186C0172 861024 J070 SI 000 2 2 2 C 1	Agawam Agawam Agawam Agawam Agawam Agawam Agawam Agawam Agawam Aga NO38387C5051 870721 2840 AIB BJB 2 2 2 3 1 0149 F3460187C2068 861023 4320 AIB BSD 2 2 2 3 1 C ⁷ 03 F3460187C2065 870422 2840 AIB BSD 2 2 2 3 1 CONTRACTOR TOTAL	PMENT San Antonio Tex DADA1187D0014 861217 6525 C9B 000 2 2 2 3 1	H CENTER INC Mansfield Tex 3021 DAAA0985C0803 870930 1375 A6 000 2 2 2 B 1	RPRISES INC Bethany DAAJO987D0074 870926 6115 AIA AIA 2 2 2 5 1	ORP 3192 DLA40087C2094 870609 7310 C9E 000 2 2 2 3 1	ORP 1784 DLA40087C1203 870227 7310 C9E 000 2 2 2 3 1 2558 DLA40087C1681 870421 7310 C9E 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AA AAAA BEBEBEBBBBBBB BBBBBB BBB BBB BB B B C S 32 222 111111111111111133333 AAAA BBB CCC 9 0 2 3 1	TRONICS & TECHN (CONT)	6 0/52 FU950385G1/43 8/0922 5610 AIC AFH 2 2 1 4 6 0763 FU960385G1743 870922 6610 AIC AFH 2 2 2 4 1 6 0510 F3460187C2393 870529 6610 AIC AFA 2 2 2 3 1 6 0154 F3460187D0628 861217 J066 AIC AFC 2 2 2 5 7 CONTRACTOR TOTAL	STRIAL ELECTRONICS INC Picatinny Arsenal New 1 0005 DAAA2186C0172 861024 J070 SI 000 2 2 2 C 1	STRIES INC  Agawam  A5 40038387C5051  S 0149 F3460187C0268  S 0149 F3460187C2065  S 0703 F3460187C2065  S 0703 F3460187C2065  S 0859 F3460187C2611  S 0859 F3460187C2611  CONTRACTOR TOTAL	CAL EQUIPMENT San Antonio 1 0045 DADA1187D0014 861217 6525 C9B 000 2 2 2 3 1	ARCH CENTER INC Mansfield Tex 9 3021 DAAA0985C0803 870930 1375 A6 000 2 2 2 B 1	ICE ENTERPRISES INC Bethany OK1 9 3192 DAAJO987D0074 870926 6115 AIA AIA 2 2 2 5 1	Y CORP 0 3192 DLA40087C2094 870609 7310 C9E 000 2 2 2 3 1	Y CORP 0 1784 DLA40087C1203 870227 7310 C9E 000 2 2 2 3 1 0 2558 DLA40087C1681 870421 7310 C9E 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	ECTRONICS & TECHN (CONT) 870811 5826 ALC ARE 2 2 1 3 ALC 200 200 NOO13887C0034 861216 J066 A7 ARE 2 2 2 3 1 ALC 300 NOO13887C0034 861216 J066 A7 ARE 2 2 2 3 1 ALC 300 NOO13887C156 870821 6610 ALC AAC 2 2 2 3 1 ALC 300 NOO13887C6323 870612 6610 A7 AAC 2 2 2 3 1 ALC 300 NOO13887CA793 870504 J049 ALC AAC 2 2 2 3 1 ALC 30 NOO13887CA793 870504 J049 ALC AAC 2 2 2 3 1 ALC 30 NOO13887CA793 870504 J049 ALC AAC 2 2 2 3 1 ALC 30 NOO13887CA793 870504 J049 ALC AAC 2 2 2 3 1 ALC 30 NOO13887CA793 870504 J049 ALC AAC 2 2 2 3 1 ALC 30 NOO13887CA793 870510 6130 ALC AAC 2 2 2 4 1 ALC 30 NOO13887CA743 861217 6610 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 861217 6610 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 861217 6610 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 861217 6610 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC AAC 2 2 2 4 1 ALC 30 NOO1388G1743 870214 6615 ALC 30 NOO1388G17	DUB U/52 FU95U385G1/43 8/U922 661U AIC AFH 2 2 1 4 DU6 0763 F0960385G1743 870922 6610 AIC AFH 2 2 2 4 1 DU6 0510 F3460187C2393 870529 6610 AIC AFA 2 2 2 3 1 DU6 0154 F3460187D0628 861217 J066 AIC AFC 2 2 5 5 7 CONTRACTOR TOTAL	DUSTRIAL ELECTRONICS INC Picatinny Arsenal New A21 0005 DAAA2186C0172 861024 J070 S1 000 2 2 2 C 1	DUSTRIES INC Agawam Agawam Agawam Agawam Agawam Alor 0454 NO038387C5051 870721 2840 AIB BJB 2 2 2 3 1 D05 0149 F3460187C2068 861023 4320 AIB BSD 2 2 2 3 1 D05 C 703 F3460187C2065 870422 2840 AIB BSD 2 2 2 3 1 CONTRACTOR TOTAL	DICAL EQUIPMENT San Antonio Tex All 0045 DADAI187D0014 861217 6525 C9B 000 2 2 2 3 1	SEARCH CENTER INC Mansfield Tex A09 3021 DAAA0985C0803 870930 1375 A6 000 2 2 2 B 1	RVICE ENTERPRISES INC Bethany OK1 JO9 3192 DAAJO987D0074 870926 6115 AIA AIA 2 2 2 5 1	Norwood 400 3192 DLA40087C2094 870609 7310 C9E 000 2 2 2 3 1	Norwood 400 1784 DLA40087C1203 870227 7310 C9E 000 2 2 2 3 1 400 2558 DLA40087C1681 870421 7310 C9E 000 2 2 2 3 1
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	ELECTRONICS & TECHN (CONT) Grand Rapids Michael State	2 FD06 0/62 FU96U385G1/43 8/U92Z 66IU AIC AFH 2 Z 1 4 2 FD06 0763 F0960386G1743 87U92Z 66IO AIC AFH 2 Z 2 4 1 8 FD06 05IO F3460187C2393 870529 66IO AIC AFA 2 Z 2 3 1 3 FD06 0154 F3460187D06Z8 86IZ17 J066 AIC AFC 2 Z 5 F CONTRACTOR TOTAL	USTRIAL ELECTRONICS INC Picatinny Arsenal New 21 0005 DAAA2186C0172 861024 J070 SI 000 2 2 2 C 1	INDUSTRIES INC Agawam Aga	ICAL EQUIPMENT San Antonio 11 0045 DADA1187D0014 861217 6525 C9B 000 2 2 2 3 1	RESEARCH CENTER INC AA09 3021 DAAA0985C0803 870930 1375 A6 000 2 2 2 B 1	SERVICE ENTERPRISES INC Bethany AJ09 3192 DAAJ0987D0074 870926 6115 AIA AIA 2 2 2 5 1	AY CORP 00 3192 DLA40087C2094 870609 7310 C9E 000 2 2 2 3 1	SPRAY CORP C400 1784 DLA40087C1203 870227 7310 C9E 000 2 2 2 3 1 0400 2558 DLA40087C1681 870421 7310 C9E 000 2 2 2 3 1
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	ELECTRONICS & TECHN (CONT) 870811 5826 ALC AAE 2 2 1 3 JA100 2716 N0038387C0735 870811 5826 ALC AAE 2 2 2 3 1 JA100 2716 N0038387C1726 870821 6610 ALA AAE 2 2 2 3 1 JA103 0200 N0038387C3530 870821 6610 ALA AAE 2 2 2 3 1 JA109 0119 N0038387C6323 870612 6610 A7 AVG 2 2 2 3 1 JA10A 0119 N0038387CA793 870504 J049 ALC AAC 2 2 2 3 1 JA10A 0119 N0038387CA793 870504 J049 ALC AAC 2 2 2 3 1 JA10A 0110 N0038387CA793 870504 J049 ALC AAC 2 2 2 3 1 JA10A 0110 N0038387CA793 870504 J049 ALC AAC 2 2 2 3 1 JA10A 0110 N0038387CA793 870511 J015 ALC AAC 2 2 2 3 1 JA10A 0110 N0038387CA793 870510 6130 ALC AAC 2 2 2 3 1 JA10A 0110 N0038387CA793 861071 6610 ALC AAC 2 2 2 4 1 JA10A 0156 F0960385G1743 861217 6610 ALC AAC 2 2 2 4 1 JA10A 0156 F0960385G1743 861217 6610 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 861217 6610 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A 0108 N00885G1743 870214 6615 ALC AAC 2 2 2 4 1 JA10A	12 FD06 U/62 FU96U385G1/43 8/U92Z 66IU AIC AFH 2 Z 1 4 12 FD06 0763 F0960386G1743 870922 66IO AIC AFH 2 Z 2 4 1 03 FD06 05IO F3460187C2393 870529 66IO AIC AFA 2 Z 2 3 1 03 FD06 0154 F3460187D0628 86IZ17 J066 AIC AFC 2 Z 5 F CONTRACTOR TOTAL	INDUSTRIAL ELECTRONICS INC Picatinny Arsenal New AA21 0005 DAAA2186C0172 861024 J070 S1 000 2 2 2 C 1	NDUSTRIES INC  Agawam  Agawag  Agawam  Agawag  Agawam  Agawag	MEDICAL EQUIPMENT San Antonio DAII 0045 DADAI187D0014 861217 6525 C9B 000 2 2 2 3 1	ESEARCH CENTER INC Mansfield Tex AAO9 3021 DAAAO985CO803 870930 1375 A6 000 2 2 2 B 1	ERVICE ENTERPRISES INC Bethany AAJO9 3192 DAAJO987D0074 870926 6115 AIA AIA 2 2 2 5 1	SPRAY CORP 0400 3192 DLA40087C2094 870609 7310 C9E 000 2 2 2 3 1	Norwood Mas CORP 0400 1784 DLA40087C1203 870227 7310 C9E 000 2 2 2 3 1 0400 2558 DLA40087C1681 870421 7310 C9E 000 2 2 2 3 1

Ĺ

	TOO SCHOOLS TO	PAGE 3.894
ALPHA LIST OF PKIME C	BEBRE BEBR BEB BEB B B C C C C C C C C D D D D D D D D D	F- C
C TN 33333 2222 IIIIIIIIIIIIIIIIIIIIIIIIIII	870611 7310 C9E 000 2 2 3 1 2 LOCATION TOTAL	· · ·
JET SPRAY CORP 4 06 0400 2108 DLA40087C1420	Norwood 870320 7310 C9E 000 2 2 2 3 1 1 1 1 2 2 2 8 2 2 8 2 1 3 1 1 2 1 7 1 2 000 5 CONTRACTOR TOTAL	35
JET STREAM OF HOUSTON INC 4 07 0700 3161 DLA70087C2348 4 08 0700 3696 DLA70087C2854	Houston 48 Texas 070880877 35000 48 2 1 1 2 2 1 1 2 000 1 870518 3040 A3 000 2 2 3 1 2 1 1 2 2 8 2 1 1 1 2 1 1 1 2 000 5 CONTRACTOR TOTAL	<b>ω</b> σ ₉
JET TURBINE SERVICE INC 1 09 AC83 0027 DAAC8387C0017	Fort Worth Texas 102601432 27000 48 5 2000 5 870601 3110 C9E 000 2 2 3 2 B 2 1 3 2 2 N 2A 2 1 1 1 2 1 1 2 2 000 5	5.5
JETCRAFT INC 4 06 0600 0462 DLA60087D0131	Washington Penn 065638801 81328 42 2 2 000 5 870318 9130 A8A 000 2 1 2 1 2 1 2 1 2 1 7 2 2 000 5	7.1
JETER CONSTRUCTION CO INC 2 12 C2467 5169 N6246786C4227	Beaufort 870921 2222 C2 000 2 2 3 1 2 2 1 1 2 2 1 1 4 2 000 5	528
JETLINE ENGINEERING INC 3 10 F.504 3063 F0960387C1768 3 12 F.504 4066 F0960387C1768	Irvine 870723 3438 89 000 2 2 2 3 1 2 1 1 2 1 1 1 2 000 5 870930 3438 89 000 2 2 2 3 1 2 1 1 2 1 1 2 000 5 870930 3438 89 000 2 2 2 B 1 2 1 1 2 1 1 1 2 000 5 CONTRACTOR TOTAL	58 58
JETRONIC INDUSTRIES INC 2 03 JAIL2 0671 N0010487C3523 2 02 JAIL2 0458 N0010487C3534 2 11 JAIO3 0205 N00334337C1731	Corona California 002277184 16350 06 1 1 000 5 861223 1220 A3 000 2 2 2 3 1 2 5 J 1 N 1A 2 1 1 1 2 1 7 1 1 000 5 861120 1220 A5 000 2 2 2 3 1 2 1 J 2 2 B 2 1 J 1 2 1 7 1 2 000 5 870821 1280 A1A AAE 2 2 2 3 1 2 1 J 2 2 B 2 1 J 1 1 2 1 7 1 2 000 5 LOCATION TOTAL	250 165 56
JETRONIC INDUSTRIES INC 2 08 D1221 G809 N0003984C0093	Philadelphia 870521 AC65 A7 000 2 2 2 C 1 2 1100 5 U 556 ** 2 1 1 1 2 1 1 5 1 000 5 CONTRACTOR TOTAL	¥7 60
JETRONIC LIGHTWAVE CORP 1 03 2031 0026 DNAG0287C0023	Newport Beach California 150789964 51182 O6 8 861209 6015 A7 000 2 2 3 1 1 1 2 2 A 2 1 1 1 2 1 1 2 000 5	GS S7
JETT BUSINESS SYSTEMS I 08 KF24 0146 DAKF2487C0110	Fort Polk 870519 7490 C9C 000 2 2 2 3 1 1 1 1 2 2 2 A 1 1 1 2 1 1 2 2 2 000 5	36
JETTISON CONTRACTORS, INC 1 12 AGEO 0226 DAAG6087C0233	West Point Mil Res New York 151980141 80753 36 4 2 000 5 87.0923 2249 C2 000 2 2 2 3 1 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 5	171
JEVS WORK EXPERIENCE CENT 4 09 6120 2124 DLA12087FDK37	Hackettstown 870626 6505 C9B 000 2 2 2 5 2 D 2 7 J 1 N 5A C 5 1 5 1 1 2 1 1 2 000 5	388

BOSSI POLICIA RECENTA POSSOS EN PROPOSOS POSSOS AND POLICIA PO

89.5		<b>4</b> 2	21-21 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22 21-22	<b>;</b>	58	25	102 30	<b>4</b>	92	50 26 64	7.5	36 36	39
	87 AMOUNT (\$000)												
	D D E	ın.	พพพพพพ	٠	٠	'n	សស	ī	ĸ	សសស	'n	νv	ιn
	DDDDDDD 12 ABBCC	000	000000	000	000	000	000	508	000	000	000	000	000
	0	7	nnnnnn	2	7	7	00	2	2	777	(4	77	7
	0-0	; →		~		7	77	1 2	7 2	222	2	77	1 2
	C		77777	1 7	- -								
		, m	กกกกกก	22	<b>~</b> ~	~~	400	<b>7</b> ~	7 ~	<b>4</b> 000	4 2	4""	4 2
	9	1 1 4	<b>7</b>	2	2	-	72	~	2		~	24	-
	0 v	. →		-	<b>-</b>	-		-			_ ~		
		404	0	90	50	300	300	100	900 1 3	650 1 1 1 3	550 1 3	000 1 1 1 3	350 1 3
		451 1 1	011	571 1	016	17.	238	34	348	4	<b>4</b>	59(	82.
	0 7	-	000000	7	~	2	22	2	2	7117	2	777	6
			4 .	63	63	63	e 3	63	63	<b>6</b> 3	63	63	63
	• 🗓 👢	Z 2	ര് ×മതയയയെൽ.	53 X	ε ×	53 <b>A</b>	N.4× Ω	<b>4</b> 53 ×	453 K	**************************************	453 A		453 A
	ပ 🔊	631	210	874	874	874	87 <b>4</b> 22 2	22	2 2	8 7000	2 2	2 2 2	87
		1 40	922222	J 2	11 J 2	11 J 2	11 12 12 13	1 2	11 J 2	11722	3 2	11 L 1 2 L	11 J 2
	5 6		444444 200000	7	7	7		-4			~		
		1	_										
F Y 8 7	iö 🖣	H 7	* Y O C C C C C C C C C C C C C C C C C C	1 s s	Oregon	regon	Oregon B 1	Oregon	Oregon	0 e g o n	Oregon	Oregon 1	oregon
_	0 -	: <b>Z</b>	Z Nadada	χ¬	~	0~	71	-	7		~		-
∞	9-1C	3		<del>ر</del> ب د	<b>6</b> 0	2 3	22	2 3	2 3	999	2 3	2.2	3
SEP	1 B 1 0 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3	2 2	000000	2 2	2 2	7	20	7	7	000	7	200	
•	<b>6</b> 0	1 8	инини	2	~	2	22	(1	~	000	C1	22	2
œ ⊢	<b>8</b> 880	1	0000 0000 0000 01 <b>A</b> L	000	000	000	000 000 01 <b>A</b> L	000	000	000 000 000 01AL	000	B 000 000 TOTAL	000
o s	; 00 ∞ ≪ ; 00 ∞ 00	ster 0 Al	0 C C C C C C C C C C C C C C C C C C C	0 B1	0 A4B	0 81	0 B1 0 B1 10N T	oro O C9E	0 81	0 81 0 81 10N T	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 A 4 0 B 1 1 O N	11 na 10 B1
Z A R	8 8 8 8 3 A A A	1 5 60	Buffal 14 651 22 411 21 411 20 411 09 411 0NTRAC	10 ayu 1 55 1	10ha 7 251	allas 4 553	ugene 0 553 6 551 LOCAT	111sb 3 551	000 R	6 b a a a a a a a a a a a a a a a a a a	11 1wau 17 553	0 rt13 9 251 0 553 LOCAT	¥111am 30 553
TRACT	88888 33333	8610	8 8 5 0 8 8 5 1 0 2 8 7 0 4 2 8 7 0 4 2 8 7 0 6 0	87042	87082	87072	86112 87052	87080	86111	87051 87072 87073	₩ 87050	87072 86103	87033
PRIME CON	8888	UMENTS 7CA229	PANY 700057 704063 708070 708514 708514 708514	ORP 700515	OR P 7C2784	OR P 7C0696	ORP 7C0079 7C0585	OR P 700074	OR P 7C0113	08P 7C0568 7C0683 7C0725	OR P 7C0558	ORP 17C2784 17C0050	CORP 087C0441
ST OF	888E	L INSTR NO03838	108 COADA 168 COLA 1208 CO	UMBER C	UMBER C	UMBER C	UMBER C DLA7208 DLA7208	UMBER C	UMBER C	UMBE VUMBE VUMBE VUMA VUMB VUMB VUMB VUMB VUMB VUMB VUMB VUMB	UMBER C	UMBER C	OMBER DLA72
PHA LI	AAAA 2222	CTRICA	78 000 000 000 000 1100 1200 000 000	MERON L 3131	MERON L	MERON L	1ERON L 0616 3786	MERON L	MERON L	MERON L 2619 41145 4833	MERON L	MEPON L 4677 6200	2858 2858
AL	33 A	ELE A100	TT REF DA16 0120 0120 0120 0120	11-CAM 0700	77-CA 0700	TT-CA 0700	11-CAME 0700 0700	TT-CA AC01	17-CA 0700	77 - 77 0 70 0 70 0 70 0 9 70	TT-CA 0706	77-04 0700 0700	TT - CAME 0700
ST18		EWE 01	2400004 3400004 3400004	JEWE.	JEWE 4 11	JEWE.	D 4 4 31 3100 m 100	JEWE	24 3€0 100	ე <b>ძძძ</b> 300-04 შიით	JEVE BOOM	ਮ 3 3 ਜਹਾਰ ਜਹਾਰ	4. E¥E 06

TOTAL SCREEKS STATES TO THE PROPERTY OF THE PR

3 . 896	1 1 t -	  	37	37	34	45	28	3 8 8	448 666 177 175 6	06	99	51 26
PAGE	87 AMOUNT (\$000)											
	000 0 E		'n	N	'n	'n	'n	ကက	พพ⊣พ⊣พ	No	-	សស
	A88	000	000	000	000	000	000	000	000000	000	000	00
	0-10	55	2 2	2 2	2	2 2	2 2	22	000000	25 27	5 2	## ##
			_	_	~	~	~	~ -		~-	-	
	_ ∞	: 	7	~ -	53	53	53	E	9		37	
	0 ~	00	. 0	70	7	2	۰,۷	.00	NNNNNN	700	7	~ NN
	5 6		7	7	7 7	7	1 1	77			-	 
	4	omm	0 %	0 %	0 m	0 %	0 %	ທຕຕ	Owwwww	Own	0-	œ
		200	<b>4834</b>	5028	0010	3230 1	7000	7640 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5000 1	1229	2900 2 2
	0 -	. 72	~	2	2	~	2	77	00 <b>0000</b>	77	7	77
	ပ ၈	2 <b>A</b> 5 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3	745363 2 K	745363 2 K	745363 2 K	745363 2 K	745363 2 A	7 45 X X X X X X X X X X X X X X X X X X	00000000000000000000000000000000000000	647454 2 D 2 D	647454 2 D	770519 1 L 1 L
	0 0 0	11.8 1.2 1.82 1.82	J 2	1 2 8	118 J 2	118	118	DD 11 11 11 11 11 11 11 11 11 11 11 11 11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 2 1 4 0 1 4 0 0 1 4 0 0 0 0 0 0 0 0 0 0 0	074 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	150 J 1 77
	20 0		-	<b>-</b>	<u>.</u>	_	- T	<u>-</u>	<i></i>	22	<b>*</b>	~~
	000 4 <b>4 4</b>		0 0	S e	9 to	9 t o	gto	o <b>†</b> 0	¥		111	•
~	U •			ě	<u>.</u>	1	-	1	>	***	2	<u> </u>
80 ≻	C C C	. <del> </del>	e = 2	e 11	4 -	r s e	in set	€	**************************************	٥ ⁷⁷	C 5	100 200
_	0 7	077	ř	ř	3_	3	3	3	Zananaa	م	z _	> 700
8 7	<b>ໄໝ</b> ⊸ ຕ		က	r	ო	٣	က	ကက	OONNNN	۵۵	S	ოო
o.	8-12	100	~	2	2	63	(4	77	nnnnn	20	7	77
٠.	¦ <b>ຍ</b>		2	2 2	2 2	2 2	2 2	(16)	000000	22	2 2	22
98		000 000 1AL	000	000	000	000	000	0000 000 1 <b>a</b> l	L000000 ★000000 +000000	000 000 1AL	000 7AL	0000 1A L
<b>%</b>	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		o n C 9 E	o∉n B1	181	81	81	91 881 0N TO	* * * * * * * * * * * * * * * * * * * *	t 0.7 C.2 ON TO	Point C2 OR TO	1voir S1 S1 OR TO
<	8888 8888 AAAA	5510 5530 5530 CATI	dlet 8110	rist 5510	rdee 5510	5510	оп.а 5530	shoug 5510 5510 OCATI	88 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	shing R211 R211 OCATI	7 7 Y R 2 1 1 R A C T	t Be T013 T013 RACT
	. <b>00</b> €	1 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>1</b> 001	<b>™</b> 0 r 31	A D e	H09 20	7 a c 30	20 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	34.45 1.07	Che ONT	1 8 1 0 1 1 8 1 0 1 1 8 1 0 1 1 8 1 0 1 1 1 1
CT	33	0.5 0.6	01	03	01	03	0.4	0.4 C	000000 200000 000000	00	80	60 60
~	, <b>60</b> m	90,00	86	8 7	87	8 7	8.7	86	\$\$\$\$\$\$\$ \$77777	00 7	98	87
Š	11	(	თ	<b>v</b>	ь	62	0	നത	<b>2</b> 00∞vvv	io io	\$	mm
w	88 1.1	Z & 1	00	446	363	0 7	54(	4.3	1000000	16	165	033
<b>⊢</b> -4	88		<b>2</b> 00	<b>a</b> 00		<b>2</b> 00	<b>2</b> 00	<b>₽</b> 00		00	8	200
O.	.00 ⊶	\ \( \sigma_{\oldsymbol{\chi}}^{\chi_{\oldsymbol{\chi}}} \)	C 20.5	00 7 <b>80</b>	CO 087	CO 087	CO 087	CO 087 087	800000 800000 800000 80000	786 786	786	S I 687 687
Q.	5 B :	. OK (1(1	ax ∞	F. 2. 7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	7.2	OK CH	F R	<b>8</b> 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000000	747	47	0 H H
<b>-</b> -	588 111	D L A B	NOON	UMB DLA	UMB	UME	UMB	UMB DLA DLA	PPPPPPI COOOOO	N62 N62	<b>x</b> 62	R V I D A B D A E
	. ◀	· •	م د	્ર 4	٠,	<b>-</b> ا د	٦6	<b>و</b> ۾ ''	Оп »к <b>44</b> ю К	M-40	S O	SE 1
<b>4</b>	AAA		2 T	Z 3 () () () ()	8.2 8.2 8.2	237	RON 339	<b>₹</b> 00 <b>4</b> 4 <b>₹</b> 00	0000004 0444400 7700004	1 A 1 2 1 3 3 1 0	1 <b>A</b> T U02	012 012
	( m	. <b>X</b>	ΣO	Σ	¥	X	¥	¥		8~~	8~	<b>X</b>
∢	33 <b>A</b>	000 000 000 000	<b>4</b> ⊙ () · •	-CA 700	-CAI	00.	-CA 7007	700 700 700	3000000	55 74 74	55	S+E 156 156
	्दे ं	· ► ()·)	+ ox + ox	1.0	10	Fô	107	+00	<b>1</b> 000000	<b>₹</b> 88	<b>♥</b> 53	S Y S B T B T
80 .⊤	X OZ	: <b>3</b> €00	33	3 O	3 A O	w o <b>3</b> 0	30	₩00 600	<b>3</b> 0000004 Hannman (4	დდ ≰()()	∡^0	ें (1() 
	(N>O	. में <b>प न</b>	lad Physia	hij Po <b>e</b> g	+2 <b>4</b>	F 4	₽ <b>4</b>	244	ा विषयवषष	p.u.u	50	<b>₽</b>

COSSOS DODDOR PRESING PROPER DODDOR DOS

CONTROL OF THE PROPERTY OF THE

3.897		7	31	38 239 48 179 120-	208	31 633 125	გ.ფ	4	67	32	33	140	4
PAGE													
	00 D E	S.	٠n	ოოოოო	н	សសសស	សស	ო	S 9 5	ĸ	SP 5	ĸ	ľ
	D DDDDDD 1 12 1 ABBCCC	=	2 000	0000 0000 5 0000 5 7 7 7	2 000	000 000 000 000 000	2 000 2 000	2 000	2 500B	3 000	2 900 <b>B</b>	2 000	2 000
	0-10	, m	m	4444	4	0000		N.	70	'n	ro (4	m	ε
1	മ ത	<b>.</b>	7		-	rrr		-4	-	^	-	~	^
	8 2	34	53	2222	33 2 1	22 22 24 11 12 14	2 7 7 7 7 7 1 7 1 1 1 1 1 1 1 1 1 1 1 1	0 <b>4</b> 2 1	SP 1	RQ 2 1	SP 2 1	2 8 2 1	<b>4</b> 2 2 1
1	و ۵	7	8	00000	8		77	-	-	N	-	7	2
	۵ ۵	. ⊶	-		-			-	-	~	က	-	2
,	0 2	2430	80030 1 1	24 24 24 24 24 24 24 24 24 24 24 24 24 2	45140 1 3	4600 14600 11111111111111111111111111111	55000 1 1 1 4	83300	00000 5 1 5	72168 1 3	00000	65560 1 4	34184 1 3
		7	7	00000	8	0000	77	7	ო	7	က	7	7
1	ပ်⊣ဝ	82067 K	81971 K	6 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	31317 K	4 X X X X X X X X X X X X X X X X X X X	200 X X X X X X X X X X X X X X X X X X	14359 D	31701 B	37296 K	27871 B	06364 K	78527
		0	1752 J 2 2	22222 822228 8222228 44228	0308 J 2 2 592	0555 J 2 1 J 2 1 J 2 2 Z 82	0654 J 2 2 J 2 2 J 2 2	1490 J 2 1	9990 K 2 2	0578 J 2 2	9991 J 2 2	1753 J 2 2	0057 J
	Ω <b>4</b>	•	0 H O	ннынн		लनलन <b>ल</b> न		8	-	60	-	-	2 1
	000 444	; i	ng t			9 T B	<b>E</b>	<b>4</b> 5	_	0. X i	_		010
F Y 8 7	ပြက	. ≱	ashi B2	5	r ¬	88 C S S S S S S S S S S S S S S S S S S	k 1 a h B 2 2	rizo 2	PAIN Z 2	uert 2	PAIN H 2	155	2
	0 -	Ž	3€	I AAAAA	z -	30000	024	٧,	2 S	٦,	2	Σμ	ਕੂ ⊣
00	മ⊶ന	m	m	ოოლოш	m	മനമന	ოო	'n	O	۵	S	ო	۵
SEP	1 B 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C	2 2	2 2	00000	2 2	0000	22	2 2	2 2	2 2	2 2	2 2	2 2
•	<b>B</b> 6	5	ent 2	00000	8	7777	77	2	2	NS 2	2	8	2
∞ ⊢	ူထာ∞ပဲ	. 8	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$ 000 000 000 000 000 TOTAL	000 TOTAL	E 000 E 000 E 000 E 000	C ACD C ACC TOTAL	F <b>B</b>	000	Roads 000	000	000	000
		×	F1 r	2005 CCC CCC CCC CCC CCC CCC CCC CCC CCC	ster 9 C2 TOR	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 A 10 1 A 10 1 O A 10	ms A	5 \$1	e 1 t   9 C2	0 82	8 S1	9 \$1
õ	3 88 BB	20	kima F00	7t D Z111 Z113 Z111 Z111 OCAT	nche Z11 TRAC	A X X X X X X X X X X X X X X X X X X X	1240 166 166 TRAC	1111an R113	S20	oseve R219	8910	rd15 S208	sstor S299
RACT	33333	6100	Ya 870501	870526 870521 870521 870930 870827 870928	870929 CON	Ch 870911 870325 870911 870410 CON	0k 861001 870514 CON	W1 870312	861020	Ro 870328	870126	Sa 870529	не 861001
IME C	BBBBBBBB 11111111	CO INC 6C0162	700040	6 CO 7 CO 0 18 6 CO 2 8 5 7 CO 18 2 7 CO 18 2	G CO 7CO337	7C25 <b>64</b> 7C25 <b>64</b> 7C2807 7C2807	6C4380 7C2218	\$\$0C 700003	5CV009	LO AIA 507957	IVIS 700016	700094	500021
IST OF P	BBBBBBBB	LEASING DABT358	2 DACA67870	BING & HIG 1 DACA338 0 DACA338 4 DAKF318 2 DAKF318 1 DAKF318	ING & HT DACA338	0 INC 8 NOO1408 1 NOO1408 7 NOO1408 9 NOO1408	8 F34601863 F346018	ERING & A. 0 F026008	ARMONA 2 F613088	EZ BARCE N624708	ES NADIN 1 DLA1398	3 DACW388	CORP 2 DACW318
LPHA	A AAA 3 222	I PMEN 000	ER 011	PLUM 004 017 017 016	PLUMB 0067	0 389 0 389 0 389 0 389 0 389	c 003 07:	NGINE 004	000 000	ODRIGU	ONZAL 028	YNUM 033	HORAGE
∢	<b>AAAA</b> 3333	0 EQU 8135	KESSL CA67	WALSH CABBB CABBB KFBBB KFBBB	WALSH CA33	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00 IN ED04	NEZ E JA24	NEZ L DA14	NE 2 R	NEZ G 0139	D ₩38	ANO CW3
-	ı oz o⊾ ⊢	71.C 1 01	JIM 1 08	8800444 <b>X</b> 00444 Dunada	JIM 1 12	D0000	7 10 10 10 10 10 10 10 10 10 10 10 10 10	JIME	JIME 3 01	JIME 2 03	JIMI 4 07	JIMMY 5 09	JI 5 02

KEESESS TOTOTO RECEESES DISTORD KEESES KEESE

RECENT MANNEY ROSSING ROSSING

A CONTRACTOR OF THE PROPERTY O

808			43-	<b>6</b>	Ø.	51	140-	9	0	გ <b>4</b>	36 30 87 11 25 25	181	190 34
PAGE 3	87 AMOUNT (\$000)												
	00 D E		w	٧٠	'n	54 5 5 5 5	JKS 3	ю	3KS 3	က	សសល់សេសស	က	നഗ
	DDDDDD 12 ABBCCC	000	100	000	000	0000B 0000B	000BK	000	000BK	000	000000	000	000
	0-0	3 2	2 2	3 2	2 2	52	5 2	5 2	5 2	4 2	4 <b>4444</b> 000000	4 2	44 00
	വ ത വ ജ		1 7	1 1	1 7	~~ <b>∢</b> ~~	- N	- N	S 1 1	2 1 1	~~~~~ ~~~~~	 	 
	0 ~	7 7	62	2 0	20	22	× ~	× ~	1 2 K	2 2	000000 1	2 2	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	0 0	1 2	1 1	1 2	1 1	 	3 1	-	-	-	ненене	-	
	D D D D 2 3 4	( o	15000	22690 1 1	55254 1 1	00000 5 1 5 5 1 1	00000 5 1 5	00000 5 1 1	00000 5 1 1	20050 1 1	72875	32368 1 3	51000 1 3 1 5
	0 7	2	2	4	<b>4</b>	ოო <b>დ</b>	3	<b>4</b>	<b>⊅</b> 60	1 2	4 444444	5 2	22
	0 0 0	012556700 2 2 K	07468278: 2 2 B	16115139. 2 1 K	00985502 2 2 B	99902822 2 2 B 2 2 B 2 2 B	68773840 2 2 B	99905399 2 2 B	99908637 2 2 B	05311336 2 2 K	05311336 222K 222K 222K 222K 571 805	08206043 2 2 K	08206043 2 2 K 2 2 K 224 * 405 **
	5 6	-	٠ 1	1 .	<b>×</b>	44	ا ب	4 T	۳. ب	1 3	HEHHEM	T 7	44
	CCC 444	,       (%)			r .		REF	Æ	æ	ø	œ	ā	<u>.</u>
90	ပြောက်	Indian 1	Ohio 2	Alaska	Califo 2	JAPAN 2 2 F 2	KOREA.	KOREA.	KOREA.	Florid	F10 r11 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Alabami I	Alabama 1
8 7	3 7 0	3 1	C	3 1	3 1	88 88	0 2	3 2	D 2	B 1		۳ ۳	<b>сс</b>
SEP	1 B 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C	2 2	2 2	2 2	1 2	22	2 2	2 2	2 2	se 22	$\alpha\alpha\alpha\alpha\alpha\alpha$	2 2	22
•	80 0	2	2	2	0 2	55	0 2	0 2	0 2	0 BB 7	000000 1	0 2	77 77
- 8	ြောဆိုပ	1 0	000	AF B 000	9 <b>s</b> A 00	E 000 E 000 TOTAL	8	00	00	Forc 00	8 00 00 00 00 101A	00	000 000 TOTAL TOTAL
~	88888888888888888888888888888888888888	dianapol S208 S1	ncinnati 3695 B9	mendorf H144 S1	1m Sprin	7520 C9 9540 C9 ITRACTOR	Z199 C2	Y199 C2	Z179 C2	111 Air 2141 C2	ndail AF 7169 C2 7169 C2 7189 C2 7182 C2 7182 C2 7161 C2 7111 C2 7711 C2	unter AFB 0 Z222 C2	Montgomery 24 Z224 C2 118 Z224 C2 LOCATION CONTRACTOR
TRACT	33333	870	61 870203	E1 861105	Pa 870318	861118 870921 CON	870313	870731	870902	870506	861001 870813 870526 870526 870922 870917 870929	870930	870924 870318 COP
LPHA LIST OF PRIME CON	A AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SERVICE 0116 DABTI587C0125	PLATING SUPPLY INC FS02 0135 F3360186C0028	STEEM & POWER AA03 0042 F6550187C0001	IR AVIATION SERVICES 0600 0469 DLA60087D0107	I BUNME 100 CO LTD RB03 00c9 F6232187C0018 RB03 0295 F6232187C0127	UN IND CA81 0132 DACA8185C0202	HUNG IN CO LTD JB03 0485 DAJB0387C4141	O INDUSTRIAL CO LTD JB03 8192 DAJB0386C4041	J B CONSTRUCTION CO	CAOL 0067 DACAOL86C0042 TA30 0130 F0863786C0058 TA30 0090 F0863787C0037 TA30 0167 F0863787C0062 TA30 0167 F0863787C0087 TA30 0163 F0863787C0087	GHT CONSTRUCTION & LDSCPG KAO2 0556 F0160087C0126	GHT CONSTRUCTION & LDSCPG BT10 0271 DABT1087C1979 HAO1 0009 DAHAO187C0009
ST18	TOZ	\$ 0 \$ 0	JIMS 5	JIMS	JIMSA	JIMUK 3 000 3 12 1	JIN DI	JIN H	JIN-YO	SHAR BOSE	0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	JINRI 3 12	JINRI 1 12 1 06

BESSET PERSONAL REPORTED FOR SECURITION OF THE PERSONAL PROPERTY OF THE

3 . 899		70	157	ლ თ O യ സ സ	86674666 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9445 1445	& G
PAGE	トラる	1 1 1 1 1 1 1					
	00 0 E		ю	ഗഗഗ	๚๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	សេសស	'n
	0000 12 ABBC	000	000	0000	000000000000000000000000000000000000000	0000	000
	0	, 00	7	888	$\alpha$	0000	2
	10-0	52	4	244		7777	7
			φ			~~~~	
	0 ^	2201	230	222	mannananananananananananananananananana	40000	2 2
	9	20	2	222	поинительного по		-
	2 2	!	2	722	01-001-01-0000000000000000000000000000		
	Δ 🔻	844	တ္တ	0000	<ul><li>∞ начинания на /li></ul>	00 77 7	00
	• -	924	585( 1	8200 1 1	© M	000	570(
	۵ -	52	2	222	<i></i>	2222	8
			38 3	∞ ຕ ∗	w *	85	¥ ∞
		, 8××	37 K	~****	4mxx44x4mmxxxxxxxxxxxmmxmxxxxxx	7 BBBB4 *	127 B
	.O ∞	523 2 1	139	139 2 2 9	20000000000011000000000000000000000000	<b>1</b> 00000	414 2 8
	° ′	222	13	305222		\$2222	322
	ပ	. הלו		המת			
	O 4	;					-
	S 4	Ē	ž	<b>4</b>			.d
~	0 4	0	۶.	=			<u>-</u>
	10 R	22		200	£ 000000000000000000000000000000000000	277	.d 202
_	0 7	ات	ž	>	Õ	ă. 	> =
7	<b>_</b> _ ~ ~ ~	1 66	က	രഹം	f uოოო $f u$ ოოოოოოოთ $f u$ ოოოოოოოოო	ოოოო	က
O.	<b>2</b> − 0	78	7	777	инининининининининининини	2222	2
S	<b>.</b> m → 0	77	7	000	$\alpha$	0000	2
•	മ ത	00	7	000	пипипипипипипипипипипипипипипипипипипипи	2222	2
∞ –	<b>, 20</b> ∞ ∪	000 000 01AL	AF B 000	900 000 000 000 01AL	EED DUCEBLO DUCEBLO DOUG DOUG DOUG DOUG DOUG DOUG DOUG DOU	a 000 000 000 01AL	000 .otal
	8888 8888 8888 8888	18 C9E 6 C9E 6 C9E TOR T	burgh 1 C2	1 a Be 2 C2 2 C2 1 C2 1 C2 TON T	TEMPERSON APPA HE TEMPERSON AND APPA HE TEMPERSON APPA HE TEMPERSO	e 1ph1 5 C9E 5 C9E 5 A7 1ON T	k S A7 TOR T
0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	sader TOOE TRACI	attsb 2151	79111 72111 7222 7222 0CAT	14 P P P P P P P P P P P P P P P P P P P	11ade 610 610 592 592 0CATJ	rf011 5925 TRAC
⋖	<b>.⊠</b> ⇔	929 930 CON	P1 825	0 2 4 4 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	Ph 006 324 006 112	S S S
AC	33	09	8708	70707	000000000000000000000000000000000000000	61 70 70 70	1611 C
N R		. 00 00 !	<b></b>	00 00 00	<b>∞ ∞ ∞ ∞ ∞ ∞ ∞</b> →	<b>∞∞∞∞</b>	•
8	BB 1	, ww		444	O&と4440&490%4600000000000	v.00v	ო
w	888 111	00	NTG 073	NTG 457 950 950	0001117264000000000000000000000000000000000000	003 157 121	068
-	111	ÜÜ	955	000	#0000000000000000000000000000000000000	7007	)O(
O.	88 11	44	_ <b>9</b>	7000 0880	<b>೧೦೦೭////////444</b> 000000000000000000000000000	60000	.800
ö	11	00 00	8.8 63	8444 477		4 <b>4</b> 00	တ
⊢	100 -	N62 N62 N62	30	2662 2662 262 262 262	MOUUUUVXXXXFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	OLA OLA	DLA
	1	101/2	3 5	9 9 V	Pr/00-102/04-04-1000/1000/1000/1/4	0000 0000	<u> </u>
4	A A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200	<b>3</b> 0	<b>ക</b> വവ വ	<b>�����トᲐ�������������������������������</b>	0000	47
ď	<b>A</b> 5	100	S O	Ship	LENTEDOUTIOTETOOTAMONOPROPER C	بەرەرە 10000	ပ္ခဲ့
¥		000	112	7007	\$0000001111111000000000000000000000000	×	N OO
•	33	ျပာလက	z ~	Z 4 4 4	200000000000000000000000000000000000000		
	333	1	SBS	8000 H		11 00 00 00 00 00 00	ان 0
ω	M AAA 0 333	7 7 7 7 7 X X X	PAI 1 SB	22 02 1 0 0 2 1 0 0 2 1	######################################	XELL 04 09 409	KELL 2 09
81	RM AAA PO 333	07 TO XX CO XX	PAI SB	\$222 \$222	44A44444444444444444444444444444444444	ELL 044 099	ELL OS

MARK MARKE SHOKES REPORT

ASIA DOSSOCIOS RELEGERAS DESCRIPCIOS RELEGERAS REGIONAS

P 87 FY87 B B C C C C C C C C C C D D D D D D D D	5 6 7 8 9 00 1 2 3 4 5 6 7 8 9 0 1 ABBCCC 3 1 (\$400	13918 1997 K 2 1 K 2 1	004532594 78810 09 J 2 2 K 2 1 1 1 2 2 1 1 1 2 000 5 70 116 **	53660785 00000 PM 5 2 000 5 29 2 A 3 5 1 3 1 1 2 1 1 5 2 000 5 5 125 2 2 A 3 4 1 3 1 1 2 1 1 5 2 000 5 5 179 2 2 B 3 1 1 1 1 1 1 1 5 2 200 5 5 329	225941 49498 27 3 2 000 3 30	015501 00000 PO 2 3008PO 3 264 2 B 3 5 1 5 1 1 2 1 1 5 2 4008PO 3 829 ** 3 5 1 5 1 1 2 1 1 5 2 4008PO 3	2567 00000 PO PO 225	5810 66704 48 1 2 000 1 3,972	728 29336 06 06 5 153	539       44000       06         2       1       1       2       1       5       2       1       1       1       1       5       2       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       2       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1
PAGE B C C CCC C C C C C C C D D D D D D D D	5 6 7 8 9 00 1 2 3 4 5 6 7 8 9 0 1 ABBCCC 3 1 (\$400	096913918 19972 36 J 2 2 K 2 1 1 1 2 2 1 1 2 000 J 2 2 K 2 1 1 1 2 2 1 1 1 2 000 149 **	004532594 78810 09 0 2 2 F 2 1 1 1 2 2 1 1 1 2 000 116 ***	3660785 00000 PM 5 2 000 2 A 3 5 1 3 1 1 2 1 1 5 2 000 2 A 3 4 1 3 1 1 2 1 1 5 2 000 2 B 3 1 1 1 1 1 1 1 5 2 200 2 8 **	225941 49498 27 3 2 000	15501 00000 PO PO B 3 5 1 5 1 1 2 1 1 5 2 4008PO B **	2567 00000 PO PO 3 5 1 5 1 1 2 1 1 5 2 300BPO	810 66704 48 2 1 1 1 2 1 1 1 2 000 1	728 29336 06 3 2 000 D 1 5 1 1 2 1 1 3 2 000	29 2 44000 1 06 1 1 1 1 2 1 1 1 5 2 000
P 87 FY87 B B C C C C C C C C C C D D D D D D D D	5 6 7 8 9 00 1 2 3 4 5 6 7 8 9 0 1 ABBCCC 3	096913918 19972 36 J 2 2 K 2 1 1 1 2 2 1 1 2 000 J 2 2 K 2 1 1 1 2 2 1 1 1 2 000 149 **	004532594 78810 09 0 2 2 F 2 1 1 1 2 2 1 1 1 2 000 116 ***	3660785 00000 PM 5 2 000 2 A 3 5 1 3 1 1 2 1 1 5 2 000 2 A 3 4 1 3 1 1 2 1 1 5 2 000 2 B 3 1 1 1 1 1 1 1 5 2 200 2 8 **	225941 49498 27 3 2 000	15501 00000 PO PO B 3 5 1 5 1 1 2 1 1 5 2 4008PO B **	2567 00000 PO PO 3 5 1 5 1 1 2 1 1 5 2 300BPO	810 66704 48 2 000 2 1 1 1 2 1 1 1 2 000	728 29336 06 3 2 000 D 1 5 1 1 2 1 1 3 2 000	29 2 44000 1 06 1 1 1 1 2 1 1 1 5 2 000
P 87 FY87 B B C C C C C C C C C C D D D D D D D D	5 6 7 8 9 00 1 2 3 4 5 6 7 8 9 0 1 ABBCC	096913918 19972 36 J 2 2 K 2 1 1 1 2 2 1 1 2 00 J 2 2 K 2 1 1 1 2 2 1 1 1 2 00 149 **	004532594 78810 09 2 2 F 2 2 K 2 1 1 1 2 2 1 1 1 2 116 **	3660785 00000 PM 5 2 00 2 A 3 4 1 3 1 1 2 1 1 5 2 00 2 A 3 4 1 3 1 1 2 1 1 5 2 00 2 A 3 4 1 3 1 1 2 1 1 5 2 00 2 B 3 1 1 1 1 1 1 5 2 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	225941 49498 27 2 1 4 2 1 2 1 7 3 2	15501 00000 PO PO B 35 15 112 115 2 3008P B X X X X X X X X X X X X X X X X X X	2567 00000 PO 8 2 3	810 66704 48 2 1 1 1 2 1 1 1 2	728 29336 06 3 2 00 D 1 5 1 1 2 1 1 3 2 00	29 2 44000 06 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
B B C C CCCC C C C C C D D D D D D D D D	5 6 7 8 9 00 1 2 3 4 5 6 7 8 9 0 1	096913918 19972 36 J 2 2 K 2 1 1 1 2 2 1 1 2 00 J 2 2 K 2 1 1 1 2 2 1 1 1 2 00 149 **	004532594 78810 09 2 2 F 2 2 K 2 1 1 1 2 2 1 1 1 2 116 **	3660785 00000 PM 5 2 00 2 A 3 4 1 3 1 1 2 1 1 5 2 00 2 A 3 4 1 3 1 1 2 1 1 5 2 00 2 A 3 4 1 3 1 1 2 1 1 5 2 00 2 B 3 1 1 1 1 1 1 5 2 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	225941 49498 27 2 1 4 2 1 2 1 7 3 2	1501 00000 PO B 3515112115230 B* 3515112115240	2567 00000 PO 8 2 3	810 66704 48 2 1 1 1 2 1 1 1 2	728 29336 06 3 2 00 D 1 5 1 1 2 1 1 3 2 00	29 2 44000 06 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	56789001234567890	096913918 19972 36 J 2 2 K 2 1 1 1 2 2 1 1 1 J 2 2 K 2 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1	004532594 78810 09 2 2 F 2 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1	3660785 00000 PM 2 A 3 5 1 3 1 1 2 1 1 5 2 A 3 4 1 3 1 1 2 1 1 5 2 A 3 4 1 3 1 1 2 1 1 5 2 B 3 1 1 1 1 1 1 1 5	225941 49498 27 2 1 4 2 1 2 1 7 3	1501 00000 PO B 3515112115 B 3515112115	2567 00000 PO B 3 5 1 5 1 1 2 1 1 5	810 66704 48 2 1 1 1 1 2 1 1 1	728 29336 06 D 1 5 1 1 2 1 1 3	29 22 22 22 22 22 22 23 24 20 20 20 20 20 20 20 20 20 20 20 20 20
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 6 7 8 9 00 1 2 3 4 5 6 7 8	096913918 19972 36 J 2 2 K 2 1 1 1 2 2 1 J 2 2 K 2 1 1 1 2 2 1 149 **	004532594 78810 09 2 2 F 2 2 K 2 1 1 1 2 2 1 116 **	3660785 00000 PM 2 A 3 5 3 1 1 2 1 2 A 3 4 1 3 1 1 2 1 2 A 3 4 1 3 1 1 2 1 2 B 3 1 1 1 1 1 1 1	225941 49498 27 2 1 4 2 1 2 1	1501 00000 PO B 35151121 B 35151121	2567 00000 PO B 3 5 1 5 1 1 2 1	810 66704 48 2 1 1 1 1 2 1	728 29336 06 D 1 5 1 1 2 1	29 22 22 22 22 22 22 22 22 22 22 22 23 24 20 20 20 20 20 20 20 20 20 20 20 20 20
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 6 7 8 9 00 1 2 3 4 5 6 7	096913918 19972 3 J 2 2 K 2 1 1 1 2 2 J 2 2 K 2 1 1 1 2 2 149 **	004532594 78810 0: 2 2 F 2 2 K 2 1 1 1 2 2 116 **	3660785 00000 P 2 A 3 5 1 1 1 1 2 2 A 3 4 1 3 1 1 2 2 A 3 4 1 3 1 1 2 2 B 3 1 1 1 1 1 1	225941 49498 2 2 1 4 2 1 2	1501 00000 P B 3515112 B 3515112	2567 00000 P B 3 5 1 5 1 1 2	810 66704 4	728 29336 0 D 1 5 1 1 2	39 2022222222222222222222222222222222222
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 6 7 8 9 00 1 2 3 4 5	096913918 19972 J 2 2 K 2 1 1 1 J 2 2 K 2 1 1 1 149 **	004532594 78810 2 2 F 2 2 K 2 1 1 1 116 **	3660785 00000 2 A 3 5 1 3 1 2 A 3 4 1 3 1 2 A 3 4 1 3 1 2 B 3 1 1 1 1	225941 49498 2 1 4 2	1501 00000 B 35151 B 35151	2567 00000 B 3 5 1 5 1	810 66704 2 1 1 1	728 29336 D 1 5 1	00000000000000000000000000000000000000
a a a a o o o o o o o o o o o o o o o o	5 6 7 8 9 00 1 2 3	096913918 1997 J 2 2 K 2 1 J 2 2 K 2 1 149 **	004532594 7881 2 2 F 2 2 K 2 1 116 ** 2	3660785 0000 2 A 3 5 1 2 A 3 4 1 2 A 3 4 1 2 B 3 1 1	225941 4949	1,501 0000 B 3 5 1 8 3 5 1	2567 0000 B 3 5 1	810 6670. 2 1	728 2933 D 1	00 00 00 00 00 00 00 00 00 00 00 00 00
	5 6 7 8 9 00 1	096913918 J 2 2 K J 2 2 K 149 **	004532594 2 2 F 2 2 K 2 116 **	3660785 2 A 3 2 A 3 2 B 3	225941	1501 B 3 B 3	2567 B 3	810 2	728 D	00000000000000000000000000000000000000
	567890	09691391 J 2 2 K J 2 2 K 149 **	00453259. 2 2 F 2 2 K 116 **	366078 2 A 2 A 2 A 2 B	2259	្សី ២ 🖁	256 B	81	72	m
B B C C CCC C C C	2 9 5	096 J 2 J 2 149	004 2 2 116	B 6	7	000	0	တ	80	$\overset{\omega}{\circ}$
8 B C C CCC	1	~		, nunn,	161 J	1 999 1 2 3 1 2 3	4490 J 2 2	1617 K 2 2	0724 J	22222222222222222222222222222222222222
P 87 FY87	4:	, • • •	ਜਜ	ਜਜਜਜ	æ		-		ia 27	
8 B C C C	444	0		≰	sot	UGAL	TUGAL 2		orn 170	0 E
P 87	2 3	e¥ 2 ≺	6 n n 2 2	ANA 1 2 2 2	inne 1	<b>OR</b> TU	ORTU Z 2	e 2 2	alif 62	
1 8-		ž	224	<del>d</del>	Α Ä	g	2 PC	F-4	ر د	ONNONNONNONNON
	1 1 2 3	22	3 <b>9</b>	2222	2 0	33	2 C	2 3	2 B	
- 2 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8	10	55	55 55	0000	2 2	22	2 2	2 2	2 2	
9 9	∞ບ¦	AL AL	000 AFC OTAL	000 000 000 000 01AL	000	000 000 0TAL	2 000	2 000	000	000000000000000000000000000000000000000
20 188	∞ 00 ₁	k A7 C9E R T	O T D C 9 E R T	R 22	Si	C2 C2 R 1	S1	C9E	FB S1	**************************************
2:80	∞ <b>∢</b> ।	<b>6</b> ⊣ <b>∀</b>	lingf 5120 1650 RACTO	Y131 Y199 Y111 Z119 RACTO	isade S201	Z127 Z199 RACTO	\$201	<b>та</b> 3930	rge A S299	88888888888888888888888888888888888888
AWA BB BB BB	33	Dee 229 01 0NT	¥23 223 0NT	09 30 239 0NT	Pal 27	03 113 0NT	110	Se 1 24	Ge 0	22522222222222222222222222222222222222
BBBB	3333	861 861	8706 8707 C	8612 8709 8709 8708	8703	8706 8704 C	8610	8709	8610	8887000388899999999999999999999999999999
ME CONTI	111	C 073 700	114	0082 0125 0080	1025	0001	0013	8238	TS 0017	00000000000000000000000000000000000000
PRIM X BBBB	1111	1 60 70	7816 87C2	86C0 87C0 87C0 87C0	8500	87C0 87C0	84C0	87C8	NEF I 85CO	CHITCH COD
0F 888	111	200 200 200	NC 6F7 600	A01 A01 A01 C92	CW37	040 040	040	700	809 809	
BBB		7800 F04 DLA	00 I GS0 F42	DACO	DAC	CAR F61 F61	IRA F61	DLA	2 S. F04	PAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPA
PHA LI		INE 0110 0416	11NE C 2150 1693	0044 0427 0423 0220	7 0046	117AS 0025 0018	S VIEI 0002	1 INC 5575	JNI71E 0002	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
AAAA	3333	MACI H02 500	MACH A09 E04	SA A A O 1 C A O 1	ROWLE W37	DE FRE CA10 QA10	ENDE A 10	NDLER	PCR TU A09	E
. ¥ ∞ + Σ Ω 1 α α	ς,	# <b>AA</b> 1 3 0	-VAL 09 A 10 F	1123 X 1223 X 1220 C	Z N	000 000 000 000	Α 0.2 Ω <b>Σ</b>	E HA	8 OP 01 T	00022000000000000000000000000000000000
STI		0	3 20	90	30A 5 G	5 0 0	30,6	306	300	0

(ASSOCIATION)	ideaco	ner en	بمرير بره:	<u>Grangrajera</u>	(Latenti-at	And the other		A PARCE	ġĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ	<u> </u>
<b>-4</b> (										
. 90	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	122	27	34	118	5.8	04	5310 5310 5310 5310 584	125
PAGE 3	<u> </u>									
	00 D E 1 CC 3 1	വ വശവശവവവവവവവവവവവ		Ŋ	ហ	ო	ო	Ŋ	ம	ß
	D D D D D D D D D D D D D D D D D D D	00000000000000000000000000000000000000	1 1 2 2 000	17 1 2 000	10 1 1 3 2 000	1 1 4 2 000	3 7 4 2 000	1 1 3 1 000	5 0 1 1 2 000 0 0 0 0	1 1 3 2 000
	D D D D D 4 5 6 7	00000000000000000000000000000000000000	00 2	64 4	50 4 1 2 2	00 5	68 3 1 2 2	50 1 2	00 0 1 1 1 2 0 0 0 0	40 3 1 2 2
	CC D D D D D D D D D D D D D D D D D D	0 000000000000000000000000000000000000	33 040	08 266	05 792	29 670 ¹	68 666	68 724 1G 2 3	62 772 1 5 1 *	45 321 ₀
	0 0 0 0 0		0449794 J 2 2 B	1039744 J 2 2 K	1611495 J 2 2 K	1480059 J 2 2 K	0035021 J 2 2 K	1752970 J 1 1 N	0968268 172226 172226 172226 172226 171226 17126 17426 17426	0474889. J 2 2 K
~	CCCC C	i — ननननननननननननने   ख   ज	ryland 2	(as 1 1	lahoma 1 1	shington 1	orgia 1 1	ryland 5	sconsin 1 1 1 1 2 1 1 1	Jakota 1
P 87 F	2 1 5 C C S 3 1 2 C C		2 3 1 Mai	2 5 1	2 B 1	2 3 1 Was	2 3 1 Gec	2 3 2 A	22222222222222222222222222222222222222	2 C 1 D
86	888 B B CCC 9 0	A0000000000000000000000000000000000000	000 2 2	000 2 2	000 2 2	000 2 2	000 2 2	000 2 2	7 P P P P P P P P P P P P P P P P P P P	AFB 000 2 2
DS OCT	888 888 888 888 888 888	05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82 05 82	30 C9E	Bliss 80 C9E	ka 01 S1	ne 19 C2	99 C2	r Sprin 61 S1	05 C9E 05 C9E 30 C9B 30 C9B 10 C9E 05 C9E 05 C9E 05 C9E 05 C9E 05 C9E	Forks 05 S1
RACT	BBBBBB B 8 333333 A	612 17 8 6 6 12 17 8 6 12 17 8 6 12 17 8 6 12 17 9 17 9 17 9 17 9 17 9 17 9 17 9 1	Balti 870908 66	Fort 870301 56	Wauri 861105 S2	Spoka 870505 21	Rome 870928 Z1	Silve 870918 AD	\$10729 \$70729 \$70731 \$70420 \$70420 \$70728 \$7070 \$70928 \$70928 \$70928 \$70928 \$70928 \$70928 \$70928 \$70928	Grand 861001 S2
OF PRIME CO	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NG CC (CONT) A13787CH088 A13787CH088 A13787CH093 A13787CH110 A13787CH115 A13787CH115 A13787CH116 A13787CH116 A13787CH211	01748700117	UCTS INC BT5187D0101	CW5686C0066	ROOF ING CA6787C0042	BT1087C1951	A90887C3055	INC 00F84119 00F94093000 462687C0038 00F84093 00F84093 00F84093	RVICE 260586CV004
LPHA LIS	A AAAA BB 3 2222 II	FAIT TO THE TO T	CO INC	RETE PROD	NWALL 0023 DA	& WIFE 0114 DA	R CO INC 0236 DA	PKIN INC 0420 MDA	ALTHCARE 0181 GS 6 0003 GS 0129 F0 0123 GS 0127 GS 0117 GS 0102 GS	TATION SE 0005 F3
⋖	333	EAS	E AND	E CONCI	D CORI	FOXXX 8 CA67	GARNE	L A LI 2 ZDSO	N N N N N N N N N N N N N N N N N N N	S SANI

PAGE 3,902		124	187	6	35	41	37 36 31 139 29	99	36	444646 011000	34	28	82
	E E	; ; ; ;											
	_ =	30 5	3	20 2	OOBGE 5	OOBGE 5	008GE 5 008GE 5 00 3 008GE 5 008GE 5	OOBGE 3	2 00	000000 000000 000000	2 00	OOBGE 5	008DA 5
	1 AB	2 000	2 00	2 000	2 40	2 80	2222	2 8(	2 7(	000000	2 00	2 86	2 9(
	0-10	i က	ĸ	4	Ŋ	S	មេលមេលេហ	1 5	1 5	HAHAHA HAHAHA	1 5	1 5	5
	0 8		۲ و٦	۲ ت	GE 1 1	GE 1 1	unner Unnerer U	GE 1		<b>*</b>	04	E. L	A L
	0 0	2 2 3	2 2 R	2 2 RB	7	1 2	700000	7	7	`` <b>പ</b> പപപപ	2 2	7	1 2
	5 6	-	-	-	-i	-	наная	-	-	нанана	-	-	ო
		140	460 3	168 13	1 1	000	00 00 00 11 11	000	000	0 0 1 1 1 1	300 1 3	0000	0000
	2	32	65	72	50	5	0 លលលលល	20	50	2 2 3 3 3 3	ee	ON	3 1 20
		5 2	6	9	က ၅	3	17 * * *	60 3	გ		97	81 3	ဗ္ဗ
	0 0	1 00 X 1 00 X 1 04 X	360 <b>1</b> K	3601 K **	0732 B	2399 B	45 88 88 88 88 88 88 88 88 88 88 88 88 88	37 B	8946 B	50444444 *	0879 K	4198 B	833
	0 ×	4748 222 49	3143	3143 2 2 80	991(	9902 2 2	75555 75555 75555 75555 7555 7555 7555	9907 2 2	990	2000000	359 2 2	990	9911 2 2
	ပ်ဖ	10,70	H'S	1,2	o P	9,5	0,0000	g.L	9	O HUNNUN O	٥٦	ى م	ο _ν
	Ω 4.	i =	co 1	co 1	<u>ب</u>	4	L H	<b>L</b>	٦ 1		2	<b>⊾</b> ⊸	-
		0 4 8	oR i	oR i	ž	¥	22222 22222	, Ž	ž	e S	<b>E</b>	MANY,	X X
F Y 8 7	ပြ	Dak	ert 1	uert 2	SERMANY Z 2	ERMANY Z 2	OZ.	RMANY	ERMANY Z	P  }	r i zo 2	ERMA Z 2	ENMARK H 2
14-	C C L	2	1 P.	Pu 1	GE 2 Z	GE 2 Z	NN	GE 2 Z	GE 2 Z	NOUUUU	ĀŢ	2 GE	2 1
87	m m	O	က	m	က	O	<b>6000000</b>	2 3	2 3	សសសសល សសសសល	2	2 5	2 5
W	B 40	2 2	2 2	s 2 2	2 2	2 2	00000 00000	7	8	000000	7	7	8
	မြော ကေ∞ပ	1	0 2	νΩ Los	0 2	0 2	00000	0 2	0 2	000000	0 2	0 2	0
₩ -	ıop∞o	AFE	,00	a TOd TAOd	00	00	000000 100000	8	8	0000004 0	80	00	00
Ö	. 88 88 88 88 88 88 88 88 88 88 88 88 88	ı vı 🛏	C2 C2	t Ro C2 R TO	A 8 B	S1	7 N N N N N N N N N N N N N N N N N N N	22	C2	8822288 882228	C2	21	82
DS	1	d F 0 205 ACTO	0 4 4 A	vel 24 CTO	12	12	522 522 502 502 503	44	7.9	CTO	ams 11	112	110
WAR	¦ 02 ∞ ∢	- RS	ert 21	ose Z2 ITRA	\$2	. 82	\$22 \$22 \$22 \$22 \$24	1 Y2	12 1	11 8 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	illi 6 R2	8 V2	1 89
-	33	Gr 209 CON	Pu 928	8602 CON	1212	.017	0421 1015 1015 1023 0626 CON	0514	0521	00201 00201 00201 00316 0601	04 07 07 07 07	1008	102
_	33	87	870	870	870	861	870 861 861 861 870	87(	870	877 877 877 877 877	87(	98	98
O	100 -	ONT)	028	442	012	247	020 190 475 476	080	357	111111	NG 098	400	0004
RIM	888 111	60,0	7CB	505	7C1	4D02	700 600 600 600	17C0	17C0	2077 2077 2077 2077 2077	1SL T	0098	85DC
<u>د</u>	888 111	/ICE	118	1708	TE 4028	4378	4048 4378 4378 4378	A258	A108	88888 13348 13488 13488 13488 13488	O CN A058	ILL A378	1398
<b>-</b>	88 11	SERV F326	CORP	CORP N624	SPOR	DAJA	DAUA DAUA DAUA DAUA	DAJA	DAJ4	PAN	RAND	L HI DAJA	DLA)
11	4A - 22	1 NO 0 S 9 S	NG 0	35 35	RAN 00	∞ ∞	844480 84480	Gmb h	2 S Z S	N 4 7 7 8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	GI 51	FAL 10	8
٥	AA 22	A11 00	ERI 05	ERI 44	R T 02	CHE	FN 004 000 000 000 000 000 000 000 000 00	۵.	DMA 02	₹000000 X000001	% 03 <b>×</b>	20	( <b>A</b> I
_	4AA	1 N N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I NE	INE 470	ERE 02	FIS 76	HEF 004 004 004 004	KIP 125	WIE 110		SSE	ITER 176	EN K 139
	AA 33	SP	ENG	ENG L C2	ANG JA	NN GA	APPUDD AAAAA	NN G JA	ANN 8 JA	A	ANNE O CA	ANNI JA	SZ O
118		05S	27	$\mathbf{g}_{\pm}$	OH 05	0HA 02	000 007 007 007	OHA 09	¥80	000004	¥)1	OHA 0.1	<b>ЈОНА</b> 4 01

3,903	1	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	74	240	152 59	O 0 10000000000000000000000000000000000
PAGE						1
	DD D E	00000000000000000000000000000000000000	សស	-	ഗഗ	พพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพ
,	DDDD 12 ABBC	88888888888888888888888888888888888888	000	000	000	000000000000000000000000000000000000000
		NANANANA	70	8	90	
	0 0	i nenenenenen i aaaaaaaaa	7 5 7 5			
	- :		0 0	∞	77	
	0 ~	0000000000	22,38	202	22	
	9	i I AAAAAAAA		8		
!	S	 		-		
,	0 4	: : 0	Oww	0 -		Nadadaaaaaaaaaaaaaaaaaaaa
1	3 0	<u>0</u>   0	1	95	1 1 2 2	
	2	! 0 ! 0 ! 0	55	24	50 4	$\circ$
	م م		44	~		- - - - - - - - - - - - - - - - - - -
		; ເຕ ເຜ *	∞ ∞ ∗	47	47	CAPAPA AV 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	ပြ	; w : waaaaaaaaaa	\$ <del>*</del>	4 X	434 88 *	4mxmxxmxxxxxxxxmmmmmmmmmmmmmmmmmmmmmmm
	! T	1000000000	121	2 1	00 2 1 2 1 2 1	0010110110011111001010101010
;	)	000000000000000000000000000000000000000	71	2	05 2 2 11	000001101100110011001100000000000000000
	ပြပ	, ppppppppp , o	صہ ۔	o _r	0 t 2	
1	ပ	ı Lanınınınınınınınınınınınınınınınınınını	~	-		<b>สมาคมการทางการทางสาคาการทางกา</b>
1	00 44		88	0	v	
1	(Ö. 44)	× ×	050	ado	0 1.5	N N
78	1	Z Z Z Z Z Z	000		.400	
ž		. z	52.50	010	7	1
_	ان جا	ONNNNNNNN	077	٥٦	н	H
87	່ໝ⊣ຕ	i Nonnonnon	សស	⋖	ო•	попропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерропринентерроприненте
۵	8-7	000000000	20	8	22	пипипипипипипипипипипипипипипипипипипипи
SE	<b>m</b> - 0	000000000	77	7	20	<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>
•	മെത	000000000	22	2	22	пипинининининининининининининининининин
7 86			000 000 0TAL	000	000 000 01AL	00000000000000000000000000000000000000
	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	. മമമമമമമമമ	and 5 S1 5 S1 TOR T	5 A9	0 A3 0 C9E ION T	00000000000000000000000000000000000000
2	888 888 888	. AAAAAAAAO	C C C C C C C C C C C C C C C C C C C	ie 8469	7408 5330 4320 OCATJ	£0000000000000000000000000000000000000
			C1 29 0 0 0	E r 16	Σ40 303 130 130 130 130 130 130 130 130 13	$\Sigma_0$ 000114040040044440404000444400
ပ	333 333	00000000	112 07	,01	00	040004471000040040411000
TR	<b>න</b> හ		86	87	87	07/00000000000000000000000000000000000
Z	11	 				
Ö		44444444	2 <b>4</b> 2	02	86 22	Carrent and Control of The Control of
¥	- 26	00000000	03	L)	660	10000000000000000000000000000000000000
	. 89 -	เมลิกเลิกเลิกเลิก	S A A	DE 6C	DE 70 20	77700000000000000000000000000000000000
	11	। <b>ത</b> തതതതതത <b>ത</b>	37	~ 0 8	) 180 80	
P	80	. HHHHHHHHH	\$12 312 312	,E,	.E.	.0000000000000000000000000000000000000
⊢	888 111		VER DAB DAB	ILL	ILL NOO DLA	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
- 1-4	l	0	X & 4	⋖	DA]	A 000/00/00/00/00/00/00/00/00/00/00/00/00
∢ .	AAA 222	-00%460vr6	LL UN 0077 0254	-HOUD 0283	-HOUE 0087 5557	H-0004400000000000000000000000000000000
_	33 <b>A</b>	· 🗶	ರ್ಞ.	ų, V		NVVV44444000000000000000000000000000000
•	33	Zeeeeeeeee	AR 12 12	2 A A	RA C110 700	00000000000000000000000000000000000000
	1	000000000	ပထထ	ပဝ	OKO	O44422277777777777777777777777777777777
T 18	1 0 C C - 1	10000011111	0HN 03 11	X X 4	05 12	N1111101110111111111111111111111111111
		Daaaaaaaa	5	0.4 0.4	52	p

Resources assessed to the contract of the cont

3,904		 	35 7 1 1 88	7.7	100	8 2 8 7	251 884 768 768	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
PAGE	B7 AMOUNT (\$000)							
	0 D E		លលល	ß	ĸ	വവ	v = = =	⊶≕ស⊶ស:
	DDDDDDI 12 ABBCC	00000000000	0000	000	000	100	0000	00000
	0	444444444444444444444444444444444444444	200	8	7	20	2000	00000
	0 0	чалалалалаа     чалалалалаа		7 1	1			7777
	· 🗀	 	N-1-1-1	<b>~</b>		¥	оннн <b>н</b>	банана
	0 ~	- 0000000000000	7227	2	2 2	2 C	<b>~</b> ~~~~	
	9	: 		-	-			ннннн
	2			-4	<b>-</b>		ненн	
	0 4	<b> </b>	331	30	00	00	3337	S
	<u>α</u> ε	Ō	73	73	10	00	0	8
	2 0	 	~ ₩ <b>4</b> ₩	~4		0	<b>⊣</b> ოოოო	04444m
	0 70		 	۲ ا	7 A 1	⊬44 44		~
		i egi I m	3. 1.	34.	34	8 * * *	9 6 *	96
	ပေ ၈	. 4 m m m m m m m m m m m	0 4 X 8 4	9 8	8 N	9 4 X X	22	SAAAA8
		000000000000000000000000000000000000000	02074	50	050 1 1	050 1 1 2 2 43 86	40000	400000
	0 0		1 2 2 1 2 2 1 2 2 1 5 2 1 5 2 1 5 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	J 2	8,	00 1 2 1 4 3 8	0 1 2 2 1 2 2 4 2 2 4 2 5 4 4 4 4 4 4 4 4 4 4 4 4	0000000
	ပ	i dendeden beden	v-i-i	-	'n	ν. <del>1</del> 4.		
	O 4	I I				Z H		
	CCC 444	! vi !∵ri ! O	o i s	o i s	nia	<b>♡</b> ★		
87	! '	: = 00000000000000000000000000000000000	1221	2 nc	2916	7E0 2 2	#2222	<b>4</b>
7	10 8	i <del>d</del>	11	11		E 8 8	<b>*</b>	<b>≱</b> 0
7	ပြ	H 	H	и,	>~	7 7 C	H H H H H H	H 
8	മ⊶ന		ოოო	က	က	ကက	നനമായ	മമമമന
ili.	218	, ининининини	200	2	2	22	2000	00000
	8-10	, мамамамамам	000	2	7	272	0000	20000
9	BB ⊗ C)		000 700	0 2	0 2	55 100 100	00001	00000
	880	: 00000000000 <b>&lt;</b>	4000 4000 4000	00	00	14 P 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40000 40000	88888
Č			1 1 1 1	ш	W	55	4EEE	
0	888	LECCCCCCCCCCCC	္မွဳပ္ခ်ဳပ္ခ်ဳပ္ရွိ	္ခ်ိဳ	ဝ	A N N N	÷၀၀၀၀×	50000
	A & &		1118 30 30 10	1 : a 30	30 30	300	005 005 110	02222e
AR	, 20 ∞ ∢	; ommmmmmmmmm <b>∢</b> -	Annon Annon	533 338	<b>0</b> €	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	**************************************	2000004
¥	ညြောင	08440448004587	卢의 교육	۳ 0	0	z C ⊢ n	40000	30000
	333	<b>                                    </b>	010 012 092	V 072	N 073	081 082 CO	0110 033 050	091 093 093 10
⋖	333		870 870 870	870	870	870	861 870 870	887 887 861
Z		<b>!</b> !		*-		**		
္ပ	. 89 -	11-81-0803840400	030	4	4	10	33335	85555
نيا		000000000000000000000000000000000000000	L) 075 087 280	L.) 196	L.) 036	L) 0019 001	801 810 810	810 810 810 802
RI	11	200000000000000000000000000000000000000	DE 70 70 70	DE 7C	DE 7C	7C 7C	7007	900 900 900 900
Φ.	11 11	· 0000000000000	-888	_80	~ &	-84	0000	888 <b>88</b>
ō	888 111		LE. A50 A50 A50	LE. A50	LE, 018	LE: 022 031	A <b>A A A</b> A A A A A A A A A A A C C A A A C C A A A C C A A A C C A A A C C A A A C C A A C A C A A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C A C	<b>AAA</b> 70 <b>A</b> 700 <b>A</b> 700
ST	1 200 ⊶	בנבנבנבנב	ברו סבר סבר	11 01	NOCIT	188	<u> </u>	₹22222
ij	A 8	10087761675667	0.10 A	5 5	<b>∀</b> ⊗	<b>∀</b> ∞ ∨	9 / 0 / 4	Ā∿∞≀ι⊣¢
⋖	AA 22	, D000000000000000000000000000000000000	00 72 <b>44</b>	00 05	00 62	00 03 03	281 281 317 351	 Σ0448 3388 2013
L P.H	1	IXA====================================	H00%	E-H	E-H	H-00	ш ММИОО	m Ownnno
¥	33	<b>X</b> 000000000000	<b>X</b> 000	ANE 00	A O	A44 O40	#0000 0000	200000
		នេះ លើសីលីសីសីសីសីសីសីសីសី <i>ក</i>	0000	0.50	S A	200	07 07 07 07	07 07 07 07
	NON		IO01 N442	ZO	¥0	ZUU Edd	0000E	Zoddddd
		500000000000000000000000000000000000000	ā CC	ĠŪ	òΓ	ō T	60000	7

State   Stat	3,905		50 101 26 300 300	70	148	41	40	54	226	413	179	224	20	30
Mark Are   Mark   Mar	PAGE	\$000 \$000	<b>40</b>											
NAME   CONSTRUCTION		0-10	ഗവവവവ	ოო	က		S		ĸ	ო	សស	S	'n	Ŋ
New Art   New	1	<b>.</b> .	l	00	0	0	0	က					00	
NAME		<b>.</b> .	ı								44			
HAND GENERAL COMPANY ON THE STORY OF STORY STORY STORY STORY OF STORY ON THE STORY OF STORY ON THE STORY OF STO	:				-		~		7	7			~	-
Mark			i m	7	7	7	2	_	0	<b>⊶</b>	7	8	S	(r)
THE ALPHA LIST OF PRINE CONTRACT MANDES OCT 86 - SEP 87 FV87  MANAA AAAA BERGEBEBBEBBEBBEBBEBBEBBEBBEBBEBBEBBEBBEBBE														
Market   M		2 2				-	-		-	-		-	-	
Market   M	1	• 1	_	330	60 1	000	000	S 1	_	2	9		9	2
THE ALPHA LIST OF PRIME CONTRACT ANARDS OCT 86 - SEP 87 FV87  HA AAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBB		•	1.01	00	412	∞	630	5 5		_	2	00	7	9
THE ALPHA LIST OF PRIME CONTRACT AMARDS OCT 86 - SEP 87 FY97  MAAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBB	:	۵ ٦		77	8	7		က		7	77	7		
THE ALPHA LIST OF PRIME CONTRACT AMARDS OCT 86 - SEP 87 FY87  PARAMA MANA BURGEGEBREBERE BURGER BURGER BURGE		: O → O :	। ७ लंलं सं	<b>ω</b> *	_	S	2 2	œ	<b>o</b>	2	9	<b>ω</b> *	4	∞
The contract and reserves being be	į	ပြော	1 0 Z Z 0 Z 0	ñ,xx	ლ¥	<b>4</b>	ლ <b>≭</b>	32	5 ×	93 X	80101 80 X X	329 X	6	ဖွ
The contract and reserves being be		•	1 2 4 4 4 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	22 22 19	O	00	03	99	4	40	4000	110; 22; 175	37	<b>4</b> 2
T18 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 88 - SEP 87 FY87  PRI AAAAA RAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBB				40,51	م	J.	٥,	മ	م	J.				o _P
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY87  RM AAAAA REGREGERERERERERERERERERERERERERERERERE			× 1 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3		-	-	<u> </u>	Z.	-			-	-	
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 88 - SEP 87 FY  RM AAAAA RAAA BROBERBRBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	i	10 4	і й ; <u>Г</u>	ر د		¥	gte		•		_	<u> </u>		r.k
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY  RM AAAAA BREEREBEBBBBBBBBBBBBBBBBBBBBBBBBB	00	ı	1500000	2 2 2 s	<b>□</b> ⊶	÷ = =	hir 2	TEE 2	v ~	JUT T	8 T T	so 🛁	<u> </u>	۲
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 PRIME AAAA ARAA BEBERBERBER BEBER BEBRER BEBER	Ţ		I <b>6</b>	മെ	Σ	χ. e	æα S	UNI Z	<b>A</b> 1	111	五	Σ̈́	>	ž
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP FIN AAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBB	87	1	ſ		-	-	7	1/4		-				5 1
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - S  RM AAAAA AAAA ARAA ARABERSBERBERBER BERBER BEBB BEBB BEB FD0  TN AAAAA AAAA AAAA ARBERCES  TN AAAAA AAAA ABBB CCC 9  TN AAAAA AAAA ABBB CCC 9  TO AND THE SPOT 111111111111111111111111111111111111	۵		•									7	8	2
### AAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBB	S	•	,											
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT  AN AAAA ARAA BEBBEBBBBBBBBBBBBBBBBBBBBBBBB		1	1							0	0			ø
T18 AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	<b>-</b>	•	0000HH	t,				ш	ω.	ŏ	#002		<del></del>	Õ
T18 ALPHA LIST OF PRIME CONTRACT PRA AAAA AAA BBBBBBBBBBBBBBBBBBBBBBBBBBB		iയ∞മ	i paaaaozk	7697 0008	< თ	111 1 S	ove Ve	၁ 0	€⊣ CA	11e 9 C	NOI ION	SPOT	ick 9 S	E S
T18 ALPHA LIST OF PRIME CONTRACT PRA AAAA AAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	œ	888 888 888	ACCACCACCACCACCACCACCACCACCACCACCACCACC	8777 1114	i n 22	un C\	53	4	1 s 22	× ve	7229 229 214 XCAT	1400 229 IRAC	e.3€	+8
T18 ALPHA LIST OF PRIME CONTRACT PRA AAAA AAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	¥	33	0 L8 0 22 0 L8 0 L8 0 L8	B0 S 18 18 16 16 16 16 16 16 16 16 16 16 16 16 16	L0 11	2°	Se 02	0	E 1	¥0 38	7 2 2 4 7	N 8 6	C ar	F0 16
TIB ALPHA LIST OF PRIME CONTENT AAAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBB	ACT		60000	စ္ပတ္	0	0	60	707	0		70	ö	9	_
TIS ALPHA LIST OF PRIME  RM AAAA AAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	78/	1 m 1	)	00 00	<b>60</b>	00	00		00	∞	∞ ∞	<b>∞</b>	∞	∞
TIS ALPHA LIST OF PRIME  RM AAAA AAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	Ŝ	111	00000				4	õ	S C		0.6		33	31
TIS ALPHA LIST OF PR  RM AAAA AAA BBBBBBBBB  PD 3333 2222 11111111  OHN DEERE COMPANY  10 MF119 0829 N0016786  12 MF111 0234 N0016786  12 MF111 0234 N0016786  12 MF111 0234 N0016786  12 MF111 0234 N0016786  12 SB02 0100 F1660287  12 SB02 0100 F1660287  13 SB02 0100 F1660287  OHN LUCAS TREE EXPERT C  OHN KEANEY JR, MD  OHN KEANEY JR, MD  OHN KEANEY JR, MD  OHN ST NORHT  11 DA03 0040 F6177587  OHN ST NORHT  12 AA04 0107 F6550381  OHNWEYER CONSTRUCTION  12 BT31 0241 DABT3181  OHNNY ON THE SPOT	Ψ	111	00100	S 6 6 6	000	015	60:	000	000	0	0.0	20 20	000	000
TIS ALPHA LIST OF RM AAAA AAAA BBBBBB TN 3333 2222 111111 OHN DELERE COMPANY 12 MF119 0829 N00167 N0	PRI	888 111	860 860 870 870 870	7E 87	87	870	870		878	ر 8ور	00 00	· · · ·	870	S 70
OHN WE ON THE  OHN WE STAND  O	P.	888 111	167 167 167 167 167 606	SYS 602 602	200	₹27 727		7.75	T1C 503	IN W25	131 131	10N 131	T59	F36
OHN WE ON THE  OHN WE STAND  O	<u>+</u>	111	>00000	G 16 16	X 7	•¥c	NO NO NO NO NO NO NO NO NO NO NO NO NO N	.61	30C : 65	ACA	JCT OAB OAB	JCT	ot SAB	O. A.K.
OHN WE ON THE  OHN WE STAND  O				$\vdash$	ши	΄	¥0.		1ST 17	50 [10		5T.R.1	S.P.C	SP(
PO ALM AAAA AAAA AAAA AAAA AAAA AAAA AAAA	Ψ	AAA 222	100000	700 010 000	~0	NEY 010		T ()	00	7.0	02.6 02.6	025	HE 00	HE 01
OH TO		33 4	. mee=== . mee===================================	200	∢ ഗ	<b>Q</b>	HO	NOR 3	Ä 4	S S	œ	<b>a</b> c →	Zσ	
		4AA.		18 80 80	2 G	S¥2	∞ ⊶	ST	MA AA0	0 0 0 0 0 0	>	ÄE.	ဝပ	
	00	¦ xoz	-0000S	ZNN	2-1			z⊣	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 C	₹0%	12 12	HNN 32	NO NO
	1-				30,	50.	30,	å G	0	0	0544	301	Ď,	50

boom manage manage recessor was each pour particular property particular particular property of particular property of the first of the

KIND DEDICED STREET CONTROL SESSEE FRANKER DEDICED ZEEKKEE KESSEEL DEDICED STREEKE HOEF

3,906		197	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	99
PAGE	B7 AMOUNT (\$000)			
:	DD D E CC 3 1	5	๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	Ŋ
	DDDD 12 ABBC	000		000
		-		~
	∆ ⊸ 0   ∆	5 7		20
	۵ %		<b>\$</b>	<b>ਚ</b> →
	٥ ^	7	овин	22
	ြ ဖ	-		-
	2 2	-		
	ω <b>4</b>	i Ö	00	750 15
	2	100	<u> </u>	2.8
	۵ ¬	∢	<b>&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;</b>	⋖
		77 6A	7 PAP C PAGP 1 2 PAGP 1 PAGP 1 2 PAGP 1 PAGP	77
	ပြော	101 N	O M XXXX MMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	107
	ပြ ∞	_	0 2 1111 00100000 1 0000000000000000000	13
	0 ~	6	0 HILL WARRAND HAND HAND HAND HAND HAND HAND HAND H	8_
	ပြေ	S /	$\cdot$ COLONGO SONO SONO SONO SONO SONO SONO SONO	7
	ပ္ပ		_0 00 0000 0 0	0
	CCC 444		00 00 00 00 00 00 00 00 00 00 00 00 00	and 050
8.4	ပ်က	. 70	Zananananananananananananananananananan	24
Ŀ	0 8	\   \   \   \	E 44NNN	ž Š
-	0 -	. 7	UHUNUNUHATAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	⁺ ~
<b>∞</b>	318	3 3	0800wwww0080www00440004040040wwwwwwwwww	2 5
SE	<b>20</b> -0	2	попинании попинан	8
•	ഥത	7	пипинининининининининининининининининин	7
ĕ	8880	8	V - CO	000 *
	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 20		e Par S S1
WARD	888 888 888	shin 216	THE COORD OR	11eg U00
	333 333	38	C	Co 622
⋖	333	70	88888888888888888888888888888888888888	870
	B B	ı		۵
္ပ	11	1 00	**OOUOV********************************	<b>-</b>
w	888 111	. 0	00000014%%%%/000000000000000000000000000	600
R	88 11	, ×	<b>~ プララタアファフィックのクロング ファック・ファファファファファファ オメコロの000000000000000000000000000000000000</b>	3₽
	- 89 -	SIT 048	\( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \)	SIT 008
0	38 :	20	A 49 16 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	E 20
S	BB 11	MIV	Z HQQQQQQQQQQQQQXXXXXXXXXXXXXXXXXXXXXXXX	> 17 > 0
H	AAAA 2222	NS U 4899	00000000000000000000000000000000000000	NS UN 0438
ALP	<b>4</b> m	PXI	### ### ### ### ### ### ### ### ### ##	PKI 2
	AAA 333	S H0 2D0		S HO KAD
00	· XOZ		10-0-10-00-000000	X O
	1 <u>0</u> 2 <u>0</u> .	; ð ¯	6	ō

TOTAL STATE OF THE PROPERTY OF

PAGE 3,907	B7 MOUNT \$000)	240 240 240 340 344 344 347 347 347 347 347 347 347 347	258	260	372 44	419	115 1155 55	112	523	87 63
1	₩ ~									
1	0 - 0	- - - - - - - - - - - - - - - - - - -	ហហ	Ŋ	ហហ	ហ	ហហហ	លល	က	ហហ
	DDDDDD1 12 ABBCC(	·	000	000	000	000	000	000	000	000
	0	иниининини	77	7	22	2	000	77	3 2	88
	0 0	ഗഗഗഗഗഗഗഗഗഗ     പ്പപ്പച്ച	 	1 3	 	1 3	 	33		
	ω ω	;   <b>   </b>	<b>寸</b>	<b>∞</b> i	4	ა. ⊣	ស្លាកក	E	6. ⊣	24 1
	0 ~	20000000000000	979	₀	722	2	7000	622 93	23	400
	ရ ရ	 	20	8	99	₹.	eee		-	77
	2 0	,	о О	0	0	0 1	0		0 7	0
	0 E	<i>   </i>	၁၁ တို့	333	0 0 0 0 0	200	2000 4	22.8	1	3332
	2 0	14	4	00	71	07	24	8	86	49
	-	4444444444	99	7	77	8	222	77	7	77
	878	* 3388888 *	60	60	60	603	608	608	309 1G	60 *
	ပြော	ZZZZZZZŽ**	8 8 **	× ×	8 ***	918 L	9 * L L L P	918	918 N	g ** * * *
	ပ ∞	10 00000100 <b>47</b>	0.233	839	0 ²² 33	833 T	87 42	8 8	83	2023
	0 ^	03227777	3222	<b>40</b> 7	427	707	2 1 1 2 8	04 J 15	J 1	40 J 122 153 153
	ပြေ	:	44	. T	+ <del>-</del> -	7 3	~~~ DDD	7.L U.	ب ب	44 8
	Ω 4 Ω 8	. 0000				•		22		e =
	10 4	1 ENNNN 1 DOOOO	<u>ra</u>	op.	n U			170 170		011
	ι Ο 4	>00000   1	20n 1	ora 1	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	28	9999	.00	50	<u>ં</u> લન્ન
	10 8	h-   nd 00 00 00	Ţ	0.1	70	se O	ão oo	Ξ _ω ω z	oh i	S S
7	0 -	NHUNHHHHHH	<b>۲</b>	٠ ٦	<b>"</b>	<b>∑</b>	Σ 2	£00	7	~~
00	<u> </u> ∞ → ຕ	000000000000	ပပ	က	<b>6</b> 60	m	<b>6</b> 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	00	Δ.	0.60
w	010		977 779	2 2	22	2 2	222	22 <b>6</b> 22 4	FB 2 2	22
	8 6	1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	>,∿	20	8	222	22 B	<b>4</b> ~	77
9	: œ ∞ ∪		• 000 A ⊢	de m 00	000 PL	00	A000	A L	son 00	AFB 000 000 AL AL
	188°C		5000	800	355	ă	3335	5007	10	±0055
8	. 00 ∞ 00 . 00 ∞ 00	1 22222222222	£ 7 7 1 1	4 T	S1 S1	\$1	SI SI SI	S1 S3 N	att S1	S S S S S S S S S S S S S S S S S S S
w	. co∞∢	1 00	S S S NOI	rce 1 S	667	-	>O	4 4 10 10 10 10 10 10 10 10 10 10 10 10 10	<b>م</b>	9 9 9 TO 1
5	- 88 8 ¥	AACCCCCCCCCC - AACCCCCCCCCCCCCCCCCCCCCC	<b>4</b> 88 <b>≯</b>	F0	A112	020	A 2007	e 20 20 A⊤	9ht \$29	<b>A</b> A 9 9 6 A C A 9 9 6
¥	1	L A A A A A A A A A A A A A A A A A A A	LOC S	i. E.S		0st 7 S	+88880 +88880	e a s 1 S 2 S LOC	316	NION ST
,_	33	CO C	00 71	A 21	7 00 42	82 82	72 72 32	900 31	30	E0017
Ş	33	661 661 770 770 770 770 770	61 70	61	861 870	870	870 870 870	861 870	861	861 870
N L	B B	1	∞ ∞	•	~ ~	~	~~w	~~	~	
ဗ	88	 	44		တ္ဆ	. 9	000	000	25	99
w	88		1NC 000 000	INC 003	1NC 003 003	INC 017	INC 002 022 022	1 NC 001 001	INC 029	1NC 001 001
	88	7777720000 1	SC SC	E 7C	ا ور	E 70	555 505 505 505	144 040	E 5C	6C 6C
Δ.	88 11	: H4444000000000 : F-∞∞∞∞∞∞∞∞∞∞∞∞∞∞	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1C 18	VIC 028 028	VIC 318	3188 3188 3188	VIC 048 048	VIC 018	VIC 068 068
5	BB 11	- #0000000000 - #00000000000000000000000	ERV 260 260	ERV 561	88 8 8 8 8 8	E IL	5 F F F	ER 76 76	36 36	™ ⊗ ⊗ ⊗ o o
S	BB 1.1	>0000000000000	N O G	S O H	<u> </u>	SAG	DODA	7 7 7 7 7 8	ر 33	7 8 8 8
IJ	1	. 0444508000040 :D0444080000040 :X	IAL 07 23	IAL 69	14 34 85	IAL 60	322 332 333	IAL 04 40	1A	1A 07 29
¥	AA 22	- X1111000011111 - X0407780011111	989 01	800	800	9.8 0.1	0100	800	98 00 00	<b>600</b>
٦	1 4 m	X	Ţ	II	TI	H N N	L N T H H	i N	NIT 2	L III
⋖	1 4 m	00000000000000000000000000000000000000	JAN A10	JAN A05	7AN A15 A15	A €	₽	JA B B 1	JA SO	A A A A A A A A A A A A A A A A A A A
	<b>4</b> m	, ``` @ @ @ @	s⊢⊢	တ္ဆ	S	σ×	$^{\circ}_{x_{x_{x}}}$	Soo	SIL	or
1 8	10∠0.1~	- 0 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	01 01	OHN OA	01 07	OHN 12	0HN 110 101	NHO 10 06	OHN 040	010 07
		Baaaaaaaaaaa	ည်ကက	50	nun	ñ →	8	200	<u>Б</u> 6	ည္ကမ

3,908		26	25	4 ∞	52	23 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	27 28 28 321 318 343 30 43
PAGE		? 					
:	DD D E	Ŋ	н	'n	ហ	លល់បានបានបានបានបានបានបានបានបានបានបានបានបានប	ហហជាបាលបាលបា
	DDDDD 12 ABBC	000	100	000	000		00000000
	0	! -	7		7		HUUUUUU
	0 70	1.5	-	1 4	1 2		SSAAAAAA
	G &	,		ω-ι	0-	<b>*</b>	******
	0 ~	20.	6,7	4 2	2 2	n-nnnnnnnnnnnnnnnnnnnnnnnnnnnnnnnnnnnn	ที่ การการการ พ
	و ۵	: <b>⊣</b>	-	8		нанананананананана	aaaaaaa
	മഗ	-	-	-	-	<b>наманиямини</b> нананана обор	чечечече
	0 4	<b>Φ</b> ω	20	80	50	0-12-1-00000000000000000000000000000000	0 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	· 🗀 💠	82	36	29 1	17	Nederlederederederederederederederederede	84444444 <b>5</b>
	1 2		4-1	2 5	2 0		944666666 94466666666666666666666666666
	040	· _ · ·	44	ω`			
	0-0	im	27	38	95	សហសាលាលាលាលាលាលាលាលាលាលាលាលាលាលាលាលាលាលា	* &runnnnnnn
	၂၀ ၈ ၂၀ ၈	958 2 D	315 1 N	825 2 K	720 2 A	O A A CONTRACT A CONTR	O O C C C C C C C C C C C C C C C C C C
	0 ~	2 2	210	2 2	2 487	04400444444444444444444444444444444444	0
	ပြော	0	ō,	ō'n	o.×	0	0
	ပြေ	. 2	ົາບ	-	-	_	´ ν ν ν ν ν ν ν ν ν ν ν ν ν ν ν ν ν ν ν
	ဂ္ဂ <b>4</b>	; ! ! (5)	Se.	æ		> •	Se S
	0 4	2	•	o t	Ę	<b>∟</b> <b>U</b>	Ü
	<b>0</b> m	900	2′2	a.∽	Ê⊸	<b>ุ๊กลกลดดดดดดดดดดดดดดด</b> ดดด	ว็นนนนนนนน
Ţ	ပြ	, i	<b>≥</b>	S	\ -	מרכולולולולולולולולולולולולולולולולולולול	* ************************************
7	O H	i ~		7	7	unnananananananan	
	<b>20</b>	, m	4	20	m	พพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพ	សមសមសមសម
ŢŢ.	1 B T C	2 2	2 2	2	2		00000000
1	!		7	7	7	MANANANANANANANANANANANANANANANANANANAN	NNNNNNNN
	ြဏ္ထပ္	¦ 0	0	0	0	000000000000000000000000000000000000000	000000001
oc 1 8	_ <u>m</u> ∞ ∪	Ö	1 00	2 00	8A 00	TO 1000000000000000000000000000000000000	9E 00 9E 00 9E 00 9E 00 9E 00 TOTA
	¦ മ ∞ മ	ا يا	• S	i, C	>≪	**************************************	FOOBOOOOS
ARD	- 88 8 4 - 8 8 8 8 1	0-	nvill 2835	pid C Z161	cutne 9140	**************************************	1118330 8530 8530 8530 8510 8510 6510 6510
CT	333 333	Yo 0622	Ma 0210	Ra 1205	As 1017	1112222200	Sk 0924 0317 0511 1018 1117 1117 0128 0128
ITRA	<b>20</b> m	, ∞ ,	8.7	86	8	$ \begin{array}{c} \bullet \\ \bullet $	88 88 87 88 87 87 87
	111	1	თ	-4	∞	88777000000000000000000000000000000000	34-12-88
ш	11	24	04	× 0	00	0-10206-4000447-2010-40-40-40-40-40-40-40-40-40-40-40-40-40	15 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16
_	888 111	iă	ION 2GA	ONT 6C0	\$	1400VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV 00000000	1150 650 77 77 77 77 77
٥	111	1 00	A 1 1	⊖ 981	RP 087	TIOOTITITITITITITITITITITITITITITITITIT	######################################
ō	BB 11	47	9.01 1.00	NO9	000	######################################	2222222
<b>-</b>	888 111	9	900	39	۲ <u>.</u> ۲	@@@@PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PAPAPAPA PAPA PAPA PAPA PAPAPAPAPAPAPAP
-		102	၀ွင္	>-4 	FUE 4 D	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	NDON440W4 SUUUUUUUUU
⋖	AAA 222	24	ILLE 2563	ANLE) OG34	DIX F	0.000000000000000000000000000000000000	JOHNS 1580 0198 5004 5184 5460 5614
	33 A A	7 N	≥∞	ST 4	<b>4</b> 0	NOWOOLLIIIILIILIIIIIIIIIIIOOOO	93WCIIIII
	333 333		- <b>MA</b> JA1	EN SD0	090 060	40000000000000000000000000000000000000	00001110 00001100 0000110000
	EOZ	SZ	χo	S	Š.	<b>X4</b> 0-10100000//000001000-11000444 N	X 0 0 8 - 1 0 4 4 5
111	1 22 0-1-	1811	90	00HN	₹0	10000000000000000000000000000000000000	#000000
S	0 > O	100	24	<b>1.1.1.1.1.1</b>	D4	>>>>	2000 <b>44444</b>

produced branching stablets, sections.

KONSON SCHOOL SCHOOL BOOKED BOOKEN DEBOKE KOKKOK DOOL

3.909	• •	100 100 2003 2003 1180 1140 173	28	28	45	219 61 47 30	32 30 60	181	\$	7.4	9	16
LLI	87 AMOUNT (\$000)											
	₹ ۵	00000000	200BGE 5	\$ 000 3	5 000 3	\$ 000		\$ 000 3	\$ 000	5 000 3	\$ 000	\$ 000 3
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		00 GE 152	00 26 1 2 2 1 2 1 2 2 2 1 2 2 2 3 3 3 3 3 3 3	50 34 11121112	95 17 1 2 1 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34 0 34 0 0	96 48 11121112	54 06 3 1 1 2 1 1 5 2	78 36 1 2 1 7 1 2	90 34 2 2	00 55 11121712
	C C CC D D D 8 9 00 1 2 3	<del> </del>	001307081 00000 2 2 B 3 1 1 618 **	153853114 3400 2 1 B 1 1 1	153853114 1975 2 1 B 1 1 1 73 **	144394459 4275 2 1 B 1 3 1 N 5A 1 3 1 N 5A N 5A 357 " 5A	144394459 5123 N 5A N 5A N 5A	144394459 6749 2 1 A 1 3 1 660 **	045532181 8085 2 1	003099959 0307 2 2 B 2 1	002300051 4899 2 2 B 2 1	002300051 6600 1 1 N 1G 2 1
~	ο κ Ο 4		GERMANY, F (2 H 2 L J 6.6	Michigan J	New Jersey 1	Illinois 6 J	Zes Jersey	Texas 5 1	California ( 1 2 1702 2 J	New York (	New Jersey (	Wisconsin (
86 - SEP	888 1 1 1 CCC 9 0 2 3	2222222 2222222 2222222 2222222 2222222	000 2 2 2 5 3 OTAL	000 2 2 2 3	[ 000 2 2 2 3 :	000 2 2 2 3 3 000 2 2 2 7 000 2 2 2 7 000 2 2 2 7 000 0 2 2 2 7	ck 000 2 2 2 7 000 2 2 2 7 000 2 2 2 7 0TAL	000 2 2 2 3 :	000 2 2 2 D	000 2 2 2 3	000 2 2 2 3	DEF 2 2 2 B 3
CT AWARDS O	8888 888 883 AAAA BB	120% e510 0115 6510 0115 6510 0122% 6510 0327 6510 0522 6510 0622 6510	61006 8915 B2 CONTRACTOR T	Grand Rapid 70421 6520 C9B	East Windso 70407 6520 C9B CONTRACTOR T	Lemont 70626 6510 C9B 70513 6510 C9B 70620 6510 C9B 70929 6510 C9B LOCATION T	New Brunswi 70922 6515 C9B 70911 6510 C9B 70911 6510 C9B LOCATION T	Sherman 70625 6510 C9B CONTRACTOR T	Tustin 70701 Ril9 Si	Auburn 70312 3020 A3	Mount Laure 70112 2930 C9E	Racine 70226 2520 A4B
LIST OF PRIME CONTR	AA BBBBBBBBBBBB B 22 111111111111111 3	NSON 25 DLA12086D4963 56 DLA12086D4963 11 DLA12086D4963 8 DLA12087D4112 38 DLA12087D4112 38 DLA12087D4112 50 DLA12087D4112 66 DLA12087D4112 8	HNSON 1016 DLA13987ALR59 80	NSON DNTL PDTS CO 96 DLA12087C4380 8	HNSON DNTL PDTS CO 046 DLA12087C4150 8	NSON PRODUCTS INC 47 DLAI2087C4720 8 82 V797PI121L 8 96 V797PI121L 8 97 V797PI121L 8	NSON PRODUCTS INC 62 V797P3192H 06 V797P1428K 07 V797P1428K	HNSON PRODUCTS INC 038 DLA12087C4808 8'	LSEN ASSOCIATES 14 N6247484C4241 8	ERS BALTIMORE 48 DLA70087C1445 8	ERS INC 08 DLA70087C1391 8	ERS INC 00 DAAE0786C3216 8
T18 ALP	RM AAAAA A PO TN 33333 2	000000000000000000000000000000000000000	JOHNSON & JOH 4 01 0139 00	JOHNSON & JOH 4 07 0120 10	JOHNSON & JOH 4 C7 0120 1C	JOHNSON & JOH 4 09 0120 18 4 08 0120 16 4 10 0120 20 4 12 0120 28	JOHNSON & JOH 1 12 DA15 02 4 12 0120 28 4 12 0120 28	JOHNSON & JOH 4 09 0120 20	JOHNSON & NIE 2 IC C2474 40	JOHNSON & TOM 4 06 0700 24	JOHNSON & TOM 4 04 0700 14	JOHNSON & TOW 1 12 AE07 19

Sec. 555. 100.000

•

.910		S 0 80	722-	06	446NVNN44 Dund-10N4	240	107	00 00 00 00 00 00 00 00 00 00 00 00 00	8 31 1	259	94
PAGE 3	87 AMOUNT (\$000)					М		1 1			
1	3 -0	សស	'n	က	ហហហហហហហហ	ოო	ហហ	សសហសល		'n	w
	DDDDDDD 12 ABBCCC	000	000	000	0000000	000	000	00000		000	000
i	0	77	2	7	<i><b>ииииииии</b></i>	77	20	00000		2	2 2
	0-0	ოო	~	4	$\alpha$	44		4444	0 0 0		-
	മ ത	_ <del>-</del> -	-		HAHAHAHA	~~		~~~~~ ~~~~~	<b>∢</b>		<b>9</b> -4
	i	36.14	51	06	8444444	22 4 1 4 1	55 2 1 2 1	20000	Š	4.5	ŏ
	0 ~	. 22	2	8	имимими	44	00			8	
	و ۵		-	~	nnnnnnn				00	-	-
	50 50	. <del></del>				onn	0-1-1	Ommmmm		00	₹
		0	000	700	0	750 1	100	0	00000	£.⊒	139
	<u> </u>	1044	\$70 <b>4</b> 1	70,	00	<b>444</b> 8	71	399997	8	13	22
	1 2	. <b>44</b>		. ~	44444444		77			7	8
	•		m	on .	ø	2	m	4	6E *	- <b>1</b>	20
		¥ 03	73:	6	13	40	∞ * *	* <b>*</b> 32	G . ₹	¥ 75	523 A
	ပြေ	 	62 A	8 *	8	∞ <b>∢ ∢</b>	2 2 X X X X X	8000000 4	18	32	69
	. O ∞	5 2 2 8 8 2 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	13	22	442	785 2 2 2 2 40	060 2 3 91	8000000	99 16	91	12
	10 ~	1222	52	13	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	400	0,,,,,	0 4	თ თ	o _r	o~
	0 0	i 100	<b>-</b>	7		 44		HHHHH			
	10 A		7		นผลินดินดิน	•	c	ĸ	AB	E .	i a
	10 4		4	Ē	00000000	C #5	S 1	0 t	<b>₹</b>	011	0 E
_	5 ₹	) o	_	<b>°</b>	400000000	·	5	8 •	H	22	<u> </u>
80	ပြ	1,00	<u></u>	11.	900000000	3	200		<b>A</b> UD	3,,	- E
Ĺ	10 0		<b>5</b>	ပ်	S	٠. د	3	Σ	S	٦ ×	0 4
~	10 -		-	-		3 D 1	<u>ო</u> ს	00000	۵۵	က	S
∞	•	1 00	O	<u>س</u>	22222222 222222222	22	22	00000		7	8
a. W	1	. 44	2 2	2 s	nnnnnnn	20	77	00000	77	7	7
<i>s</i>	8 T B	2 2 2 2 2 2	2	₹,	nnnnnnn	77	22	00000		8	7
98	1	000 000 TAL	000	ava 000	0000 0000 0000 0000 0000 0000	000 000 01AL	AUI	000 000 000 000 01AL	000 000 0TAL	000	000
00.7	ി മാനമ	1 10 1	A8A	ach N C2	SSI SSI A	111e C2 C2 OR T	AIC AIC OR IC	022 022 022 07	9 C2 9 C2 TOR T	ston 1 C2	111e 0 C9E
A RO	1 B B B 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	707 707 8419 8419	folk 9140	al Be Y199	V129 V129 V129 V129 V129 V129 V129 V129	rksvi 7299 7299 TRACT	ukvil 1720 1720 1720 TRACT	101h Y216 Y216 Y216 Y216 Y216 Y216 Y218	Y 13 Y 13 TRAC	arle Zii	e 854 553
3		N T T	80 E	Se 3	41112212 1427274800 14807	888Z Σ0~0	229 259 259	02020 02020 03020	25 10 0N	51	E303
	· iou c		. 40 F.34	90	000000000000000000000000000000000000000	05 05	90 90	04 04 06 06	111 705 C	7 09	709
⋖	55 E B B B B B B B B B B B B B B B B B B	99	87(	87	88887788	87	87	86 87 87 87	86	80	60
-	- 1	;									
Š	· co -	: <b>→</b>	9	4	rrrrrrr	44	51 21 21	44444 00000	12	26 26	24
14	·ω	115	39	0.5	222222	012	DR) 962	00000	90	10N 402	20
-	- 60	000	NG PA	, 9	00000000000000000000000000000000000000	7.00 7.00 7.00	F 55	COCOC	88	AT 6C	1 70
	, no -		T I 186	487	& & & & & & & & & & & & & & & & & & &	ഗ∞∞ <b>z</b> თ თ	Z C C	H V V V V V V V V V V V V V V V V V V V	88	POR 678	× 0
(L	_ 100 —	355	KKE 300	474	900000	000	⊞ & & 3 & & B	$\vdash$	₩. 4 × 4 8 × 9	∞ 4	IPA 125
C	100 -	75. 78. 78. 78.	AAB	25	00500 00500 00500 00500	NAA O 3 3	N N N O O O O O O O O O O O O O O O O O	000000 000000 000000000000000000000000	985 8	C0 62	00MP
U	88 -	004	Σ 2	SSC	ايد ايد ايد ايد ايد ايد ايد ايد است	₹aa		<u>*</u> 00000	S _O O	ع ع	OZ
	1 1 d c	, N	RG) 76	91.	745 330 348 55 55 55 55 55 55 55 55 55 55 55 55 55	<b>₹ ₹</b> ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹	44 € 44 €	CO 225 327 367 388	1ER 320 367	DIN 164	0YD 602
4	<b>( ) ≪</b> (	4 L	NO.	₩ ₩	\$0000000 \$0000000	<b>A</b> 022	388 44	v 88888	900 900	7	10
a	) <b>A</b>	, <b>; 3</b>	ш	Σ	E E		888 A 000	8 8 9 9	88C 6 6	8U.	ر 10
	Y 4 ~		€00	4 4 A	4000000 8000000000000000000000000000000	<b>₹</b> 000	A A I G	$\omega\omega\omega\omega\omega$	Z & &	Z 7	NO NA 1
	) <b>4</b> ( )	1 X F F	<b>N</b> 00	SS SS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<b>558</b>	0,0	85555g	တ္တပ	တ္သ	S
	2 202		NHNS 07	TNS	10004444 80089000000000000000000000000000	z∞∽	N 607	0 0 0 0 I	¥22	Z CI	12 12
- ▶	4 1 07 04	· O	5 4 O 4	JOHN: 2 11	, paga a a a a a a a a a a a a a a a a a	30H 5 0 5 0	27.70		5-4-4	30	52
·	ع <i>حر</i> برن ، م	) + 5-4-4	. , 🤜	, · · ·							

٠.

S A PHA LIST OF PRIME CON	ACT AWARDS OCT 86 - SEP 87 FY87	PAGE 3,911
A AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	3888 888 888 88 88 1 1 1 2 3 4444 5 6 7 8 9 00 1 2 3 4 5 6 7 8 9 0 1 ABBCCC 3 1	B7 AMOUNT (\$000)
N C LLOYD COMPANY (CONT) A110 0603 N0025087D0024 A110 0706 N0025087D0024	Emeryville California 012695250 22594 06 870824 8530 C9E 000 2 2 2 5 1 1 1 1 2 1 1 2 2 000 870921 8530 C9E 000 2 2 2 5 1 1 1 1 1 1 1 1 2 1 1 2 2 000 LOCATION TOTAL	32
SON C LLOYD COMPANY INC RAIOO 0248 N0025086D0119 RAIOO 0386 N0025086D0119 RAIOO 0510 N0025086D0119	Norfolk	33 6 1 6 1
SON CARLIER INC CAO9 0022 DACA0985C0038 CA09 0046 DACA0985C0038	Luke Air Force Base Arizona 005830732 42800 04 1000 3 861231 Y129 C2 000 2 2 2 D 1 2 0102 1 J 2 1 3 1 2 2 1 1 4 1 000 3 870113 Y129 C2 000 2 2 2 D 1 2 0102 1 J 2 1 3 1 2 2 1 1 4 1 000 3 CONTRACTOR TOTAL	95
SON CARLYLE MCH CO THE 0700 2434 DLA70087C1764	Manchester 870312 1005 A48 000 2 2 2 3 1 2 2 5 3 1 1 8 2 1 1 1 2 1 1 1 2 000 5	38
SON CONSTRUCTION CAOS 0558 DACA0587C0196	Tracy 870930 Y179 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 3 1 2 2 1 7 4 2 000 5	422
OHNSON CONSTRUCTION	Vallejo 870331 2169 C2 000 2 2 2 5 1 2 1 3 2 2 K 2 1 5 1 2 2 1 4 2 000 3 CONTRACTOR TOTAL	30
SON CONSTRUCTION CORP CA01 0029 DACAG186C0088	Tampa 861126 Y169 C2 000 2 2 2 D 1 1 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 5	33
OHNSON CONTROLS, INC 11 CA03 0190 F0560487C0036	Colorado Springs Colorado 006092860 16000 08 12 000 5 870810 7050 A7 000 2 2 2 3 2 B 2 6 J 1 I N 2A 1 1 1 1 1 1 2 1 1 2 000 5	65
SCW CONTROLS, INC CW21 0162 DACW2183C0030 CW21 0111 DACW2183C0030	Elberton 870430 7010 C9E 000 2 2 2 C 1 2 1001 5 J 1 1 1 1 1 1 1 1 3 1 7 2 1 000 5 870922 7010 C9E 000 2 2 2 C 1 2 1001 5 J 1 1 1 1 1 1 1 1 3 1 7 2 1 000 5 LOCATION TOTAL	& & &
HNSON CONTROLS INC 01 FJ02 0053 F0965086C0074	Robins AFB Georgia 006092860 65968 13 2 000 5 861015 J099 C9E 000 2 2 2 B 1 2 2 B 1 4 1 1 1 2 1 1 3 2 000 5	109
OHNSON CONTROLS INC 04 ADOS 0265 DAADOS83C4077	Aberdeen Prov Grnd Maryland 006092850 00175 24 3 2 000 5 870127 J070 A7 G00 2 2 2 B 1 2 1007 5 J	33
OHNSON CONTROLS INC 12 C2477 U410 N6247784C1015	Annapolis Annapolis Maryland 006092860 01600 24 861001 SI19 C2 000 2 2 2 D 1 1 7 3 2 2 A 1 1 1 1 1 1 1 1 3 2 000 5	36

Salar respessive supposes receded supposes reconstitutions in unional apposition resident positioned published a sound

3,912		46	308	44 111 131 30 30 71	75	210	144	27	164	225	184	277 93- 780 625	183
₹	B7 AMOUNT (\$000)	1 1 1 1 1 1 1											
	00 0 E	i in	ĸ	លល់ល់ល់ល	ហហ	'n	က	Ŋ	'n	ν	'n	വവവവ	ო
	DDDDDD 12 ABBCC	000	000	000000	000	000	000	000	000	000	000	00000	000
	0-1-	2 .	-	000000	77	<b>4</b>	4	7	4	4 2	4	7000	4
	0 0	1 3	3	~~~~~ ~~~~~	33	,	7	3	7	7 7	~		, H
	∞ ۵	24.	24 1	877777	40	1 1	45	45	45 1	45 -	1 1	∞	<b>&amp;</b> ⊣
	0 ~	;`` <b>~</b>	8	, <del>-</del> 444444	100	7	70	7	7	7	. 0	ัตตตต	7
	5 6	1	-		 	1 1	-	1 1	-	1 1	1 1		
	•	0-1	<b>5</b> 0 ⊶	Ondenda	0-1-	70	00	0-1	50	52	50	40000	∞ m
	ص ص	160	032	200	500 1 1	136 1	495 1	680	308 1	140 1	829 1	302 1 1 1	060
	i — ''	[	ოო	<u>ө</u> нкненн	044	04	ďκ	36	N 4	04	04		യന
	0-0	;	0	 0 <b>444</b> 5	044	0 1	0	0	0 1	0 1	0	0	0
	0-0	1 (Q 1 (80 ±	86	9 HHHH #	* 52 *	8	98	86	86	86	86	98 *	86
	, ,	092 2 A	092 2 B	O CHHHH SXXXX	22 S	092 2 A	092 2 B	092 1 A	092 2 A	092 2 A	092 2 A	2222 2222 2222	092 1 B
	10 ~	06 2 30	0 <b>6</b> 2	00 49	06 2 2 02	06 2	06 2	06 2	90	06 2	06 2	00 2 2 8 8	06 2
	ပြေဖ	¦°n¬	on	o nunnnn a	0 2 2	٥٦	°°	o _r	0 ک	o,	۰,	oxxnu.	or o
	2 V	7	2	പ ღ⊶ <b>ღ44</b> დ		а 1	7	na 1	a n	na 1	e d		2
	00 4	2	9	00	6 E	lin	ŢŢ	7	11	11	חנו		
78	3 4	, k 1 1	y 1 a	75555	a 10 2	a ro	2 20	ea -	aro	a ro	a ro	22112 22112	as 2
<u>-</u>	2 0	1 4	4	8	<b>~</b> ⊕ ⊕	ပ	O	ပ	ပ	ပ	ပ	×	×
7	0 -	¦ <b>≖</b> ⊸	Σ	X HHHHHH	977	s 1	S 4	1 5	1 8	1 s	1 8		
90	<b>™</b> ⇔⇔		က	<u> </u>	<b>9</b> C	က	m	e	က	က	က	υρπυ	m
SEP	8 - 0	2 2	2 2	000000	22	2 2	2 2	2 2	2 2	2 2	2	0000	2 2
1	മെത	5	7	ииииии	20	7	8	8	8	7	7	0000	8
∞ ⊢	8888 CCC CCC	000 07AL	000	OCO CO CO CO CO CO CO CO CO CO CO CO CO	ty 000 01AL	000	000	000	000	000	000	000 000 000 000 0TAL	000
8	888	SIL	C9B	N P P P P 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ci S1 S1 N T	C2	C2	kso S1	22	1 C2	urg C2	- TERES	C2
Š	. m∞∢	0118 19 S TION	٠ و	H N N N N N N N N N N N N N N N N N N N	E 1 1 0 1	2 0	<b>⊏</b> ග	<b>4</b> 0	2 tr	112	2	100220	-5~
ARD	888 888 888	SII	de r 306	100 100 662 668 6688 6688	304 304 504 CAT	ers 724	ms o 229	t J 309	7.24 7.24	* 42 X	rta Y24	701 701 701 589 589 0CAT	do 1 Y24
¥	• <b>E</b> EI (		F 00	St 01 25 13 09 10 10	03 La	000	3 6	For 01	0 r a 30	20	g O	Car 01 22 13 30 LO	an 30
5	33		, 090	030000000000000000000000000000000000000	080	A 093	030	070	060	<b>8</b> 60	S 093	100 092 093	R 093
≪ ~	33 88	7	87	8888888	87	87	87	87	87	87	8.7	887887	87
Š	88 11	1											
O	11	11) 115	189	0004 <b>40</b> 7140080 800100	217	32	001	665	033	031	034	102 102 041 041	172
X	1111	CONT	C7	888888	88	000	000	ခ် ဗ	00	8	8	500 700 700 700 700	CO
ď	BBB 111	- 20	787	<b>∞</b> ∞∞∞∞∞∞ <b>4</b> ∠ ∠ ∠ ∠ ∠	086	687	087	787	087	087	087	$\infty \infty \infty \infty$	387
Q.	BBBBB	INC 247	INC AMD 17	00000 00000 00000	65 55 55 55	A C	ပဖ	N A A	A G	A Z	A C	INC CW57 CW57 CW68	INC ACA6
<u> -</u>	, mo	, 60	A	M 14444 N 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	₩ <b>44</b>	AC	IN	¥B	AC	ACA	A C	DOOD PAPA POODD	AC
S	N DI	· S	1.8 Q.	∃200~486 Orrrrr	9 E. S.	rs O D	3 P. D.	LS 1 D	OLS. 39 D.	OLS.	LS. 7 D	018 61 06 06 75 23	rs, 1 D
	AAA.	180L 1411	520	0444700	520 500 500	S 4	20	7ROL 3091	~ 0	<b>~</b> ○	1R0 003	<b>∝</b> ono⊣	rrol 3401
LPHA	1 <b>43</b> (*)	ONTR	NONT	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N O	NO O	ONI	NO.	CONT	TNO.	S O	⊢0000 <b>Z</b> 0	1 NO 3
⋖	1 <b>4</b> C	' '	27		099	၁၀	၁၀	0.4	ω.	ပစ္ဖ	N 8 0 0 0	00N 00N 00N 00N 00N 00N 00N 00N 00N 00N	0.6
	. <b>∢</b> ⇔	ပ္သလ	NOS.	SO A R R R R R R SO A A R R R R R R R R R R R R R R R R R	SON OF COLUMN	SON	SON	SON	SON	SON	၀ွ	Ų,	SON
1 8	ZOZ	OHN 12	NHO 63	<b>Х</b> нжаран <b>Т</b> 000чнн <b>0</b>	N T T	OHN FER	OHN 00 00	OHN:	OHN 24	OHN 12	OHN 12	0H 007 127 127	OHN: 12
	N>0	25.	25.4	ე ↔იათით <b>ი</b>	500	5.4	5 →	5.4	24	25.4	25 -	$\frac{1}{2}$ No No No.	5.4

TIS ALPHA LIST OF PRIM	TRACT AWARDS OCT 86 - SEP 87 FY			PAGE 3,9	13
RM AAAA AAAA BE PO TN 3333 2222 11	BEBEBB BBB BBB B B B B C C C 333333 AAAA BBB CCC 9 0 2 3 1 2	5 6 7 8 9 0	D D D D D D D D D D D D D D D D D D D	D E B7 1 AMOUNT 3 1 (\$000)	
OHNSON CONTROLS INC 07 BT57 0068 DABT5785C0027	Newport Ne 870319 J099 S1	006092860 5 J	56000 51 1 1 1 1 2 1 1 3 2 000		. 4
JOHNSON CONTROLS. INC 4 11 0900 2937 DLA90087C3086	Milwaukee 870831 5930 A7 000 2 2 2 1 2 2 2 CONTRACTOR TOTAL	006032860 5 J 2 L B 1 4,215 **	53000 55 1 1 2 000	S.	ဟ္
JOHNSON COUNTY OF 5 06 CW25 0062 DACW2586C0020	Iowa City Iowa 870330 S206 S1 000 2 2 2 B 2 B 2	075836403 7 J I I N 5A E	38595 19 5 1 5 3 1 2 1 1 5 3 000	5 31	-
JOHNSON D B CONSTRUCTION CO 5 08 CW62 0107 DACW6287C0031	## Pelmont   Miss   870519 Y199 C2   000 2 2 2 3 1 1 1	021944137 1 J 2 2 K	05100 28 4 2 000 1 3 1 2 2 1 7 4 2 000	5 103	<u>m</u>
JOHNSON D L 2 03 C2474 0619 N6247484C0903	Camp Pendleton California 861121 Z293 C2 000 2 2 2 3 1 2	a 109161315 1 J 2 2 K 2	10550 06 14 2 000	5 720	0
JOHNSON ENERGY COMPANY 4 09 0600 0395 DLA60087D0690 4 11 0600 1356 DLA60037D0698	Beverly 88 000 2 2 2 3 1 2 870826 9110 A8B 000 2 2 2 3 1 2 CCATION TOTAL	089709471 1 K 2 2 B 2 7 K 1 1 L 2 7,418 *	06310 21 7 2 2 000 3 1 1 2 1 7 2 2 000 2 1 1 2 1 7 2 2 000	5 3,709 5	<u>၈</u> ၈
JOHNSON ENERGY COMPANY 4 03 0600 0036 DLA60087D0666	Collins Kentucky 870416 9110 A8B 000 2 2 2 C 2 D 2	089709471 7 K I I L 2	16606 21 2 2 2 000	5 1,62	й
JOHNSON ENERGY COMPANY 4 08 0600 0718 DLA60087D0684	Jackson 870429 9110 A8B 000 2 2 2 3 2 D 2	089709471 7 K 1 1 L 2	38150 39 2 000 2 3 1 2 1 1 2 2 000	5 409	6
JOHNSON ENERGY COMPANY 4 07 0600 0645 DLA60087D0663 4 08 0600 0589 DLA60087D0666	Oak Hill 8 000 2 2 2 3 1 1 1 8 70410 870416 9110 A8B 000 2 2 2 3 2 D 2 LOCATION TOTAL CONTRACTOR TOTAL	089709471 1 K 2 2 K 7 K 1 1 L 571 **	57596 39 2 2 000 3 1 2 2 1 7 2 2 000 2 1 1 2 1 7 2 2 000	5 5 35 <b>4</b>	<b>L4</b>
JOHNSON ENGINEERING & MAINT CO 3 09 FJ04 2604 F0960387D0609	Wurtsmith AFB Michigan 870610 J070 A7 ABC 2 2 2 5 1 2	153828686 1 Y 2 1 B 2	88880 26 1 000 1 1 1 1 2 1 7 2 1 000	5 169	ø,
JOHNSON ENGINEERING & MAINT CO 3 08 JA27 0527 F4180086C0079	San Antonio 870505 J070 A7 000 2 2 2 B 1 2	153828686 1 J 1 2 N 1A 2	65000 48 1 2 000 1 1 1 2 1 1 3 2 000		87
JOHNSON ENGINEERING & MAINT CO 3 01 JA20 0004 F4161286C0050 3 03 JA20 0054 F4161287C0010	Wichita Falls 861001 J099 S1 000 2 2 2 3 1 1 861217 Z163 C2 000 2 2 2 3 1 1 LOCATION TOTAL	153828686 1 J 2 2 K 2 1 J 2 2 K 2 1 J 2 2 K 2	79000 48 1 2 000 1 4 1 2 2 1 1 3 2 000 1 3 1 2 2 1 1 4 2 000	5 2 2 3 3 3 3	0∞
JOHNSON ENGINEERING & MAINT CO 3 08 FJ04 2199 F0960387D0609	870508 JO70 A7 ABC 2 2 2 5 1 2 CONTRACTOR TOTAL	153828686 1 Y 2 1 B 2 400 **	00000 GQ 1 1 5 1 000	36	36

WAS XXXXX SOSSE DANCE DANCE

CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR

3,914			69 65 80 2	61 38	8888 SHI 744488 8115888537	26	65	168	177 103 175 175 133 578	<b>9</b>
PAGE		1 								
	DD D E CC 3 1		സസസസ	ოო	<b>наннюнен</b> а		-	т	ოოოოოოო	ß
	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	000	0000	000	000000000		000	000	0000000	000
1		5	7777		000000000		7	8	иииииии	2
	0-10	3 1		ოო 		_	-	4	444444	-
	۵ ۵		0	 	2227777	0	1 1	9 7		1 7
	0 ~	22	0000	222	000000000	m	236	, S	0000000	2 0.
1	و ما	;		22	0000000		-	2	пппппппп	2
	2 2	! →			000011111	0				-
	Δ <b>4</b>	8	<b>4</b> 0	933	064484444	00	52 1	29	00000000	12
	<u>م</u> د	93(	8 	300	Ö	800	94	34	8	79
	_ ''		0	4	0	2	ဖ	ω	Φ	0
	0-0	. 2	7777 7777 7777	6 52	000000000	00	2 G 2	9	o o	7 2
	040	31	2 HHH*	× ×	∞ * n *	15	59 1	73	× × ×	42
		. A	Z M Z Z Z	4 7 7	9 9 7 7 7 7 7 7 7 7 7 7 7 7	131 F	စ္က 🗷	85.X	のスズスズススス	8 7
	S &	· ~	011 2 1 1 1 1 2 70	467 2 2 2 2 2 2 99	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	074	647 1 1	131	100000000 5000000000	208
	ပ ဖ	i ii	0,000	9,55	0 000000000	ð,	õ	0,	0 04	7
	ပ	! <b>-</b> -	യവവവ	22	aaaaaaaaa ee	-	S	-		-
	CC 44	, !		a a	c	æ	×	*	×	
87	CC 44	; ; ; ;		0 0	. 1 છ	ask	Yor	Yori	> -	аша
_			E0000	E00	£00-000000		• ~	> ∺	,	Q. T
FY		5 7	C 0 20	Minn 2	M: C C C C C C C C C C C C C C C C C C C	Nebr F	Ne ¥	Ne ¥	X * *	Alab 1
7 FY	C C	Ais 1	Con 1 1 2 8	 <b>Σ</b> н н	o H E Hadamadaa	Neb 2 F	New 2	New New	* * 	Ala
87 FY	B C C 3 1 2	A 1	00 Cou	Min 5 1 5 1		Neb 6 2 F	3 2 New	3 1 New		5 1 Ala
7 FY	B B C C 1 1 1 2 3 1 2	2 A 1	Con 2 3 1 2 3 1 2 3 2 8	Min 2 5 1 2 5 1	M W 1 W 2 W 1 W 2 W 3 W 1 W 2 W 3 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1	Neb 2 6 2 F	2 3 2	New 2 3 1		Ala
EP 87 FY	B B C C 1 1 2 2 3 1 2	A 1	00 Cou	Min 5 1 5 1		Neb 6 2 F	3 2 New	3 1 New		2 5 1
T 86 - SEP 87 FY	BBB B B B C C 888 1 1 1 CCC 9 0 2 3 1 2	Mis 000 2 2 2 A 1	Con	Min 000 2 2 2 5 1 TAL	Mic 222231 222331 222331 222331 222331 2331 2331 2331	2 2 6 2 F	2 2 3 2	2 2 3 1	Depot 0000 2 2 2 3 1 0000 2 2 2 3 1 0000 2 2 2 3 1 0000 2 2 2 3 1 7AL 7AL	2 2 5 1
OCT 86 - SEP 87 FY	BBB BBB B B C C 888 888 1 1 1 1 BBB CCC 9 0 2 3 1 2	od Mis	eld Con 2 2 2 3 1 Con 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 2 B COR TOTAL	olis S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 OR TOTAL	A48 000 2 2 2 8 1 A48 000 2 2 2 8 1 A48 000 2 2 2 3 1 A48 000 2 2 2 8 1 A48 000 2 2 2 8 1 A48 000 2 2 2 8 1	Neb C9E 000 2 2 2 6 2 F	d New A3 000 2 2 2 3 2	C2 000 2 2 2 3 1	Army Depot Ne C2 000 2 2 3 1 C2 000 2 2 2 3 1 C2 ON TOTAL ON TOTAL ON TOTAL	A2 CMC 2 2 2 5 1
ARDS OCT 86 - SEP 87 FY	BBBB BBB BBB BB C C 8888 888 888 1 1 1 1 AAAA BBB C C C 9 0 2 3 1 2	wood Wis Wis Wis 42 SI 000 2 2 2 A I	Con C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 R TOTAL	meapolis R219 S1 000 2 2 2 5 1 R219 S1 000 2 2 2 5 1 RACTOR TOTAL	Mic	coln 3750 C9E 000 2 2 2 6 2 F	A3 000 2 2 2 3 2	ulus Y291 C2 000 2 2 2 3 1	eca Army Depot Ne 2199 C2 000 2 2 2 3 1 2299 C2 000 2 2 2 3 1 2199 C2 000 2 2 2 3 1 2299 C2 000 2 2 2 2 3 1 2299 C2 000 2 2 2 2 3 1 2299 C2 000 2 2 2 2 3 1 2299 C2 000 2 2 2 2 3 1 2299 C2 000 2 2 2 2 3 1 2299 C2 000 2 2 2 2 3 1 2299 C2 000 2 2 2 2 3 1 2299 C2 000 2 2 2 2 3 1 2299 C2 000 2 2 2 2 3 1 2299 C2 000 2 2 2 2 3 1 2299 C2 000 2 2 2 2 3 1 2299 C2 000 2 2 2 2 3 1 2299 C2 000 2 2 2 2 3 1 2299 C2 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1450 A2 CMC 2 2 2 5 1
AWARDS OCT 86 - SEP 87 FY	BB BBBB BBB BB B B B C C 8888 888 1 1 1 1 3 AAAA BBB CCC 9 0 2 3 1 2	reenwood Mis I M242 SI 000 2 2 2 A I	810omfield 30 5220 B9 000 2 2 2 3 1 31 5220 C9E 000 2 2 2 3 1 14 5220 C9E 000 2 2 2 3 1 18 5220 C9E 000 2 2 2 3 1 ONTRACTOR TOTAL	Minneapolis 18 R219 S1 000 2 2 2 5 1 14 R219 S1 000 2 2 2 5 1 ONTRACTOR TOTAL	Detroit Mic 000 2 2 2 B 1 07 2540 A48 000 2 2 2 B 1 14 2540 A48 000 2 2 2 B 1 14 2540 A48 000 2 2 2 B 1 14 2540 A48 000 2 2 2 3 1 25 2540 A48 000 2 2 2 3 1 25 2540 A48 000 2 2 2 B 1 2540 A48 000 2 2 2 B 1 01 2540 A48 000 2 2 2 B 1 01 2540 A48 000 2 2 2 B 1	Lincoln 03 3750 C9E 000 2 2 2 6 2 F	Southold 23 5845 A3 000 2 2 2 3 2	Romulus 20 Y291 C2 000 2 2 2 3 1	Seneca Army Depot 28 2199 C2 000 2 2 3 1 03 2299 C2 000 2 2 2 3 1 16 2199 C2 000 2 2 2 3 1 16 2199 C2 000 2 2 2 3 1 24 2199 C2 000 2 2 2 3 1 24 2199 C2 000 2 2 2 3 1 31 7299 C2 000 2 2 2 3 1 LOCATION TOTAL ONTRACTOR TOTAL	Boaz 29 1450 A2 CMC 2 2 2 5 1
TRACT AWARDS OCT 86 - SEP 87 FY	BBBBB BBB BBB BB B B C C           333333 AAAA BBB CCC 9 0 2 3 1 2	Greenwood 61001 M242 S1 000 2 2 2 A 1	Oomfile   Con	1nneapolis 8 R219 S1 000 2 2 2 5 1 4 R219 S1 000 2 2 2 5 1 NTRACTOR TOTAL	# 2590 A4B 000 2 2 2 B 1	incoln 3 3750 C9E 000 2 2 2 6 2 F	outhold 3 5845 A3 000 2 2 2 3 2	omulus O Y291 C2 000 2 2 2 3 1	Breca Army Depot Ne 21 3 1 2299 C2 000 2 2 2 3 1 2 2199 C2 000 2 2 2 3 1 2 2199 C2 000 2 2 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	oaz 9 1450 A2 CMC 2 2 2 5 1
ONTRACT AWARDS OCT 86 - SEP 87 FY	BB BBBBB BBB BBB BB B B C C 8 888 888 88	Greenwood Mis 861001 M242 S1 000 2 2 2 A 1	Bloomfield 870630 5220 B9 000 2 2 2 3 1 870731 5220 C9E 000 2 2 2 3 1 870414 5220 C9E 000 2 2 2 3 1 870818 5220 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	Minneapolis 870318 R219 S1 000 2 2 2 5 1 870414 R219 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	Detroit AB 000 2 2 2 B 1 870107 2540 A4B 000 2 2 2 B 1 870226 2540 A4B 000 2 2 2 B 1 870725 5340 A4B 000 2 2 2 B 1 870702 5325 09E 000 2 2 2 3 1 861224 2540 A4B 000 2 2 2 3 1 870323 2540 A4B 000 2 2 2 3 1 870323 2540 A4B 000 2 2 2 B 1 870501 2540 A4B 000 2 2 2 B 1 870501 2540 A4B 000 2 2 2 B 1	Lincoln 70303 3750 C9E 000 2 2 2 6 2 F	Southold 861023 5845 A3 000 2 2 2 3 2	Romulus 870720 Y291 C2 000 2 2 2 3 1	Seneca Army Depot Ne 870728 1199 C2 000 2 2 3 1 870903 2299 C2 000 2 2 2 3 1 870916 2199 C2 000 2 2 2 3 1 870924 2199 C2 000 2 2 2 3 1 870924 2199 C2 000 2 2 2 3 1 870731 7299 C2 000 2 2 2 3 1 870731 7299 C2 000 2 2 2 3 1 CCATION TOTAL CONTRACTOR TOTAL	Boaz 870129 1450 A2 CMC 2 2 2 5 1
CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBB BBBB BBB BBB BB B C C           1111 333333 AAAA BBB CCC 9 0 2 3 1 2	Greenwood Mis 80 861001 M242 S1 000 2 2 2 A 1	85 870630 5220 B9 000 2 2 2 3 1 20 870731 5220 C9E 000 2 2 2 3 1 19 870414 5220 C9E 000 2 2 2 3 1 07 870818 5220 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	NC Minneapolis Minneapolis 23 870318 R219 S1 000 2 2 2 5 1 23 870414 R219 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	Defroit Mic S61008 2590 A4B 000 2 2 2 B 1 870107 2540 A4B 000 2 2 2 B 1 870226 2540 A4B 000 2 2 2 B 1 28 870714 2540 A4B 000 2 2 2 B 1 870702 5325 C9E 000 2 2 2 3 1 861224 2540 A4B 000 2 2 2 3 1 870323 2540 A4B 000 2 2 2 3 1 48 870323 2540 A4B 000 2 2 2 B 1 48 870501 2540 A4B 000 2 2 2 B 1 CONTRACTOR TOTAL	Lincoln 870303 3750 C9E 000 2 2 2 6 2 F	Southold Southold New 37 861023 5845 A3 000 2 2 2 3 2	Romulus 02 870720 Y291 C2 000 2 2 2 3 1	Seneca Army Depot Ne 870728 1199 C2 000 2 2 3 1 1 007 870903 2299 C2 000 2 2 2 3 1 1 007 870902 2199 C2 000 2 2 2 3 1 1 007 870902 2199 C2 000 2 2 2 3 1 15 870924 2199 C2 000 2 2 2 3 1 1 007 1 1 729 C2 000 2 2 2 3 1 1 007 1 1 1 007 1 1 1 1 1 1 1 1 1 1 1	Boaz 09 870129 1450 A2 CMC 2 2 2 5 1
ME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBB BBBB BBB BBB BB B B C C           11111 333333 AAAA BBB CCC 9 0 2 3 1 2	CE Greenwood Mis 0080 861001 M242 S1 000 2 2 2 A 1	0785 870630 5220 B9 000 2 2 2 3 1 1820 870731 5220 C9E 000 2 2 2 3 1 0119 870414 5220 C9E 000 2 2 2 3 1 3507 870818 5220 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	INC Minneapolis 0023 870318 R219 S1 000 2 2 2 5 1 0023 870414 R219 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	Defroit Mic 2550 A4B 000 2 2 2 B 1 0264 870107 2540 A4B 000 2 2 2 B 1 1228 870704 2540 A4B 000 2 2 2 B 1 1228 870704 2540 A4B 000 2 2 2 B 1 1228 870702 5325 C9E 000 2 2 2 3 1 861224 2540 A4B 000 2 2 2 3 1 2148 870325 2540 A4B 000 2 2 2 3 1 2148 870323 2540 A4B 000 2 2 2 3 1 2148 870501 2540 A4B 000 2 2 2 B 1 2148 870501 2540 A4B 000 2 2 2 B 1	CO Lincoln 01 870303 3750 C9E 000 2 2 2 6 2 F	Southold Southold New 7 861023 5845 A3 000 2 2 2 3 2	Romulus 0002 870720 Y291 C2 000 2 2 2 3 1	Seneca Army Depot Ne	C 0109 870129 1450 A2 CMC 2 2 2 5 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBB BBB BBB BB B B B C C           111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	NANCE Greenwood Mis 86C0080 861001 M242 S1 000 2 2 2 A 1	HE Bloomfleld Con STO630 5220 B9 000 2 2 2 3 1 87C1820 870731 5220 C9E 000 2 2 2 3 1 87C0119 870414 5220 C9E 000 2 2 2 3 1 87C3507 870818 5220 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	SED0023	Mic 86C2716 861008 2590 A4B 000 2 2 2 B 1 87C0264 870107 2540 A4B 000 2 2 2 B 1 87C0264 870226 2540 A4B 000 2 2 2 B 1 87C1228 870714 2540 A4B 000 2 2 2 B 1 87C0327 870702 5325 095 000 2 2 2 3 1 87C0371 86124 2540 A4B 000 2 2 2 3 1 87C2148 870323 2540 A4B 000 2 2 2 B 1 87C2148 870323 2540 A4B 000 2 2 2 B 1 87C2148 870323 2540 A4B 000 2 2 2 B 1 87C2148 870372 2540 A4B 000 2 2 2 B 1	NG CO Lincoln 3101 870303 3750 C9E 000 2 2 2 6 2 F	NC 86CA137 861023 5845 A3 000 2 2 2 3 2	CO 87C0002 870720 Y291 C2 000 2 2 2 3 1	Second Seneca Army Depot Ne 870073 870728 2199 C2 000 2 2 3 1 8700102 870903 2299 C2 000 2 2 2 3 1 8700107 870916 2199 C2 000 2 2 2 3 1 8700108 870916 2199 C2 000 2 2 2 3 1 870015 870918 7199 C2 000 2 2 2 3 1 8700145 870731 7299 C2 000 2 2 2 3 1 8700145 870731 7299 C2 000 2 2 2 3 1 COATION TOTAL CONTRACTOR TOTAL	INC 87D0109 870129 1450 A2 CMC 2 2 2 5 1
F PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC           111111111111111111111111111111111111	TENANCE Greenwood Mis 0286C0080 861001 M242 S1 000 2 2 2 A 1	THE Bloomfield Con Con Con Con Con STC1820 870630 5220 B9 000 2 2 2 3 1 5087C1820 870731 5220 C9E 000 2 2 2 3 1 5087C0119 870414 5220 C9E 000 2 2 2 3 1 6087C3507 870818 5220 C9E 000 2 2 2 3 2 B CONTRACTOR TOTAL	ANIES INC Minneapolis 000 2 2 2 5 1 3786D0023 870318 R219 S1 000 2 2 2 5 1 3786D0023 870414 R219 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	THE Detroit AMD THE SELOOK 2590 A4B 000 2 2 2 B 1 0787C0264 870107 2540 A4B 000 2 2 2 B 1 0787C0264 870226 2540 A4B 000 2 2 2 B 1 0787C1228 870714 2540 A4B 000 2 2 2 B 1 0087C1228 870714 2540 A4B 000 2 2 2 3 1 0087C2148 870323 2540 A4B 000 2 2 2 3 1 0087C2148 870323 2540 A4B 000 2 2 2 B 1 0087C2148 870323 2540 A4B 000 2 2 2 B 1 0087C2148 870501 2540 A4B 000 2 2 2 B 1	TING CO Lincoln F13101 870303 3750 C9E 000 2 2 2 6 2 F	INC 0486CA137 861023 5845 A3 000 2 2 2 3 2	TR CO Romulus 4987C0002 870720 Y291 C2 000 2 2 2 3 1	TR CO	L INC 187D0109 870129 1450 A2 CMC 2 2 2 5 1
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC           111111111111111111111111111111111111	AINTENANCE Greenwood Mis ABT0286C0080 861001 M242 S1 000 2 2 2 A 1	NY THE Bloomfield Con Con Con Con Con Con Stock Street Con Stock Stock Stock Street Con	NIES INC Minneapolis 786D0023 870318 R219 S1 000 2 2 2 5 1 786D0023 870414 R219 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	Mic AEO786C2716 861008 2590 A4B 000 2 2 2 B 1 AEO787C0264 870107 2540 A4B 000 2 2 2 B 1 AEO787C0264 870226 2540 A4B 000 2 2 2 B 1 AEO787C1228 870714 2540 A4B 000 2 2 2 B 1 AEO787C1228 870714 2540 A4B 000 2 2 2 3 1 A70087C0871 861224 2540 A4B 000 2 2 2 3 1 A70087C2148 870325 2540 A4B 000 2 2 2 B 1 A70087C2148 870323 2540 A4B 000 2 2 2 B 1 A70087C2148 870501 2540 A4B 000 2 2 2 B 1 A70087C2148 870501 2540 A4B 000 2 2 2 B 1	ING CO Lincoln 13101 870303 3750 C9E 000 2 2 2 6 2 F	INC 486CA137 861023 5845 A3 000 2 2 2 3 2	STR CO Romulus A4987C0002 870720 Y291 C2 000 2 2 2 3 1	NSTR CO Seneca Army Depot Net 1870187	INC 87D0109 870129 1450 A2 CMC 2 2 2 5 1
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC           111111111111111111111111111111111111	MAINTENANCE Greenwood Mis DABT0286C0080 861001 M242 S1 000 2 2 A 1	MPANY THE Bloomfield Con MO040687C0785 870630 5220 B9 000 2 2 2 3 1 F0960387C1820 870731 5220 C9E 000 2 2 2 3 1 F4265087C0119 870414 5220 C9E 000 2 2 2 3 1 DLA50087C3507 870818 5220 C9E 000 2 2 2 3 2 B CONTRACTOR TOTAL	COMPANIES INC Minneapolis Min DACW3786D0023 870318 R219 SI 000 2 2 2 5 1 DACW3786D0023 870414 R219 SI 000 2 2 2 5 I CONTRACTOR TOTAL	MACHON THE Detroit Detroit Mic DAAEO786C2716 861008 2590 A4B 000 2 2 2 B 1 DAAE0787C0264 870107 2540 A4B 000 2 2 2 B 1 DAAE0787C0264 870226 2540 A4B 000 2 2 2 B 1 DAAE0787C1228 870714 2540 A4B 000 2 2 2 B 1 DLA70087C0871 870702 5325 C9E 000 2 2 2 3 1 DLA70087C2148 870323 2540 A4B 000 2 2 2 3 1 DLA70087C2148 870323 2540 A4B 000 2 2 2 3 1 DLA70087C2148 870323 2540 A4B 000 2 2 2 B 1 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1	TRIBUTING CO	ORIES INC Southold NO010486CA137 861023 5845 A3 000 2 2 2 3 2	CONSTR CO Romulus New DACA4987C0002 870720 Y291 C2 000 2 2 2 3 1	CONSTR CO  Seneca Army Depot  DAAC7187C0073 870728 2199 C2 000 2 2 3 1  DAAC7187C0102 870903 2299 C2 000 2 2 2 3 1  DAAC7187C0107 870916 2199 C2 000 2 2 2 3 1  DAAC7187C0115 870916 2199 C2 000 2 2 2 3 1  DAAC7187C0115 870924 2199 C2 000 2 2 2 3 1  DAAC7187C0125 870924 2199 C2 000 2 2 2 3 1  DACA5187C0145 870731 Y299 C2 000 2 2 2 3 1  DACA5187C0145 R70731 Y299 C2 000 2 2 2 3 1  CONTRACTOR TOTAL	2 (OOL INC DAAH0187D0109 870129 1450 A2 CMC 2 2 2 5 1
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC 22 1111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	& MAINTENANCE Greenwood Mis 14 DABT0286C0080 861001 M242 S1 000 2 2 2 A 1	COMPANY THE Bloomfield Con 75 MO040687C0785 870630 5220 B9 000 2 2 2 3 1 08 F0960387C1820 870731 5220 C9E 000 2 2 2 3 1 72 F4265087C0119 870414 5220 C9E 000 2 2 2 3 1 05 DLA50087C3507 870818 5220 C9E 000 2 2 2 3 2 B CONTRACTOR TOTAL	S COMPANIES INC Minneapolis Min 38 DACW3786D0023 870318 R219 SI 000 2 2 2 5 1 50 DACW3786D0023 870414 R219 SI 000 2 2 2 5 I CONTRACTOR TOTAL	COMPANY THE Detroit Detroit AS DAAE 0786C2716 861008 2590 A4B 000 2 2 2 B 1 870107 2540 A4B 000 2 2 2 B 1 870107 2540 A4B 000 2 2 2 3 1 870226 2540 A4B 000 2 2 2 3 1 870226 2540 A4B 000 2 2 2 3 1 870226 2540 A4B 000 2 2 2 3 1 870226 2540 A4B 000 2 2 2 3 1 870224 2540 A4B 000 2 2 2 3 1 870325 2540 A4B 000 2 2 2 3 1 870325 2540 A4B 000 2 2 2 3 1 870325 2540 A4B 000 2 2 2 3 1 870325 2540 A4B 000 2 2 2 3 1 870325 2540 A4B 000 2 2 2 3 1 870325 2540 A4B 000 2 2 2 3 1 870325 2540 A4B 000 2 2 2 8 1 870325 2540 A4B 000 2 2 2 8 1 870325 2540 A4B 000 2 2 2 8 1 870301 2540 A4B 000 2 2 2 8 1	ISTRIBUTING CO Lincoln 32 GS07F13101 870303 3750 C9E 000 2 2 2 6 2 F	ATORIES INC Southold 42 N0010486CA137 861023 5845 A3 000 2 2 2 3 2	A CONSTR CO ROMULUS 22 DACA4987C0002 870720 Y291 C2 000 2 2 2 3 1	A CONSTR CO 21 DAAC7187C0073 870728 2199 C2 000 2 2 3 1 72 DAAC7187C0102 870903 2299 C2 000 2 2 2 3 1 08 DAAC7187C0107 870916 2199 C2 000 2 2 2 3 1 70 DAAC7187C0107 870916 2199 C2 000 2 2 2 3 1 70 DAAC7187C0115 870902 2199 C2 000 2 2 2 3 1 83 DAAC7187C0125 870924 2199 C2 000 2 2 2 3 1 83 DACA5187C0145 870731 Y299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL CONTRACTOR TOTAL	NE & 100L INC 24 DAAH0187D0109 870129 1450 A2 CMC 2 2 2 5 1
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB C C 8888 888	NR & MAINTENANCE Greenwood Mis 0014 DABT0286C0080 861001 M242 S1 000 2 2 2 A 1	E COMPANY THE Bloomfield Conda75 NO040687C0785 870630 5220 B9 000 2 2 2 3 1 3208 F0960387C1820 870731 5220 C9E 000 2 2 2 3 1 0272 F4265087C0119 870414 5220 C9E 000 2 2 2 3 1 870818 5220 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	RY S COMPANIES INC Minneapolis Min 0039 DACW3786D0023 870318 R219 SI 000 2 2 2 5 1 0059 DACW3786D0023 870414 R219 SI 000 2 2 2 5 1 CONTRACTOR TOTAL	Mic COMPANY THE B61008 2590 A4B 000 2 2 2 B 1 1300 DAAE0787C0264 870107 2540 A4B 000 2 2 2 B 1 1883 DAAE0787C0264 870107 2540 A4B 000 2 2 2 B 1 1883 DAAE0787C0264 870226 2540 A4B 000 2 2 2 B 1 1912 DLA50087C0267 870714 2540 A4B 000 2 2 2 3 1 1912 DLA50087C0871 861224 2540 A4B 000 2 2 2 3 1 2606 DLA70087C2148 870325 2540 A4B 000 2 2 2 3 1 2607 DLA70087C2148 870323 2540 A4B 000 2 2 2 3 1 2607 DLA70087C2148 870323 2540 A4B 000 2 2 2 3 1 2607 DLA70087C2148 870323 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870323 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1 2007 DLA70087C2148 870501 2540 A4B 000 2	DISTRIBUTING CO Lincoln Neb	ORATORIES INC Southold Sout 000 2 2 2 3 2 00442 NO010486CA137 861023 5845 A3 000 2 2 2 3 2	YD A CONSTR CO 3022 DACA4987C0002 870720 Y291 C2 000 2 2 2 3 1	Seneca Army Depot Ne Ne Ne Ne Ne Ne Ne CONSTR CO Seneca Army Depot Series Serie	HINE & !OOL INC 0824 DAAH0187D0109 870129 1450 A2 CMC 2 2 2 5 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ENGNR & MAINTENANCE Greenwood Mis 2 0014 DABT0286C0080 861001 M242 S1 000 2 2 2 A 1	GAGE COMPANY THE Bloomfield Con	HARRY S COMPANIES INC Minneapolis Min 7 003% DACW3786D0023 870318 R219 S1 000 2 2 2 5 1 7 005% DACW3786D0023 870414 R219 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	JOHN COMPANY THE Detroit A4B 000 2 2 2 B I 1 130 DAAE0787C0264 870107 2540 A4B 000 2 2 2 B I 1 183 DAAE0787C0264 870107 2540 A4B 000 2 2 2 B I 1 183 DAAE0787C0264 870226 2540 A4B 000 2 2 2 B I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L L DISTRIBUTING CO Lincoln 5 0132 GS07F13101 870303 3750 C9E 000 2 2 2 6 2 F	LABORATORIES INC 16 0242 NO010486CA137 861023 5845 A3 000 2 2 2 3 2	LLOYD A CONSTR CO 9 0022 DACA4987C0002 870720 Y291 C2 000 2 2 2 3 1	LLOYD A CONSTR CO Seneca Army Depot Ne 1 0121 DAAC7187C0073 870728 2199 C2 000 2 2 3 1 1 0172 DAAC7187C0102 870903 2299 C2 000 2 2 2 3 1 0208 DAAC7187C0107 870916 2199 C2 000 2 2 2 3 1 0170 DAAC7187C0108 870902 2199 C2 000 2 2 2 3 1 0191 DAAC7187C0125 870918 7199 C2 000 2 2 3 1 0199 DAAC7187C0125 870924 2199 C2 000 2 2 3 1 0483 DACA5187C0145 870731 Y299 C2 000 2 2 2 3 1 0483 DACA5187C0145 CONTRACTOR TOTAL	MACHINE & FOOL INC I 0824 DAAH0187D0109 870129 1450 A2 CMC 2 2 2 5 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	N ENGNR & MAINTENANCE Greenwood TO2 0014 DABT0286C0080 861001 M242 S1 000 2 2 2 A 1	Magage Company THE	N HARRY S COMPANIES INC Minneapolis Min	Defroit	N L L DISTRIBUTING CO Lincoln A05 0132 GS07F13101 870303 3750 C9E 000 2 2 2 6 2 F	N LABORATORIES INC Ali6 0242 N0010486CA137 861023 5845 A3 000 2 2 2 3 2	LLOYD A CONSTR CO   Romulus	N LLOYD A CONSTR CO Seneca Army Depot Net Office Construction Control Construction	N MACHINE & FOOL INC HOI 0824 DAAHOI87D0109 870129 1450 A2 CMC 2 2 2 5 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	SON ENGNR & MAINTENANCE Greenwood Mis BT02 0014 DABT0286C0080 861001 M242 S1 000 2 2 2 A 1	SON GAGE COMPANY THE Bloomfield CONTRACTOR STORY	SON HARRY S COMPANIES INC         Minneapolis         Min           CW37 0035 DACW3786D0023         870318 R219 S1 000 2 2 2 5 1           CW37 0055 DACW3786D0023         870414 R219 S1 000 2 2 2 5 1           CONTRACTOR TOTAL	SON JOHN COMPANY THE Detroit A861008 2590 A4B 000 2 2 2 B 1 AEC7 1130 DAAE0787C0264 870107 2540 A4B 000 2 2 2 B 1 AEC7 1183 DAAE0787C0264 870206 2540 A4B 000 2 2 2 B 1 AEC7 3379 DAAE0787C1228 870714 2540 A4B 000 2 2 2 B 1 SCO 1912 DLA50087C2627 870714 2540 A4B 000 2 2 2 3 1 SCO 1912 DLA70087C2071 861224 2540 A4B 000 2 2 2 3 1 SCO 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SON L L DISTRIBUTING CO Lincoln BAOS 0132 GS07F13101 870303 3750 C9E 000 2 2 2 6 2 F	SON LABORATORIES INC Southold JAIl6 0242 NO010486CA137 861023 5845 A3 000 2 2 2 3 2	SON LLOYD A CONSTR CO Romulus New CW49 0022 DACA4987C0002 870720 Y291 C2 000 2 2 2 3 1	SON LLOYD A CONSTR CO AC71 0121 DAAC7187C0073 870728 2199 C2 000 2 2 3 1 AC71 0172 DAAC7187C0102 870903 2299 C2 000 2 2 2 3 1 AC71 0208 DAAC7187C0107 870916 2199 C2 000 2 2 2 3 1 AC71 0170 DAAC7187C0108 870902 2199 C2 000 2 2 2 3 1 AC71 0191 DAAC7187C0125 870918 7199 C2 000 2 2 3 1 AC71 0199 DAAC7187C0125 870918 7199 C2 000 2 2 3 1 CA51 0483 DACA5187C0145 870731 Y299 C2 000 2 2 2 3 1 CA51 0483 DACA5187C0145 CONTRACTOR TOTAL	SON MACHINE & FOOL INC Boaz AHOI 0824 DAAHOI87D0I09 870129 1450 A2 CMC 2 2 5 1
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	OHNSON ENGNR & MAINTENANCE Greenwood Mis 02 BT02 0014 DABT0286C0080 861001 M242 S1 000 2 2 2 A 1	ON GAGE COMPANY THE Bloomfield Con- VAIOO 0475 NO040687C0785 870630 5220 B9 000 2 2 2 3 1 FJ04 3208 F0960387C1820 870731 5220 C9E 000 2 2 2 3 1 FE02 0272 F4265087C0119 870414 5220 C9E 000 2 2 2 3 1 0500 2205 DLA50087C3507 870818 5220 C9E 000 2 2 2 3 2 B	ON HARRY S COMPANIES INC Minneapolis Min CW37 0038 DACW3786D0023 870318 R219 SI 000 2 2 2 5 1 CW37 0058 DACW3786D0023 870414 R219 SI 000 2 2 2 5 I CONTRACTOR TOTAL	Detroit AEO7 O308 DAAEO786C2716 861008 2590 A4B 000 2 2 2 B 1 AEO7 1300 DAAEO787C0264 870107 2540 A4B 000 2 2 2 B 1 AEO7 1830 DAAEO787C0264 870107 2540 A4B 000 2 2 2 3 1 AEO7 3379 DAAEO787C0264 870702 5325 C9E 000 2 2 2 3 1 AEO7 3379 DAAEO787C1228 870714 2540 A4B 000 2 2 2 3 1 0700 0906 DLA70087C0871 86124 2540 A4B 000 2 2 2 3 1 0700 2606 DLA70087C2148 870325 2540 A4B 000 2 2 2 3 1 0700 2607 DLA70087C2148 870325 2540 A4B 000 2 2 2 3 1 0700 3365 DLA70087C2148 870501 2540 A4B 000 2 2 2 8 1 0700 3365 DLA70087C2148 870501 2540 A4B 000 2 2 2 B 1	ON L L DISTRIBUTING CO Lincoln BAOS 0132 GS07F13101 870303 3750 C9E 000 2 2 2 6 2 F	ON LABORATORIES INC Southold Jalie 0242 NO010486CA137 861023 5845 A3 000 2 2 2 3 2	ON LLOYD A CONSTR CO ROMUIUS CW49 0022 DACA4987C0002 870720 Y291 C2 000 2 2 2 3 1	ON LLOYD A CONSTR CO AC71 0121 DAAC7187C0073 870728 2199 C2 000 2 2 3 1 AC71 0172 DAAC7187C0102 870903 2299 C2 000 2 2 2 3 1 AC71 0208 DAAC7187C0107 870916 2199 C2 000 2 2 2 3 1 AC71 0170 DAAC7187C0107 870916 2199 C2 000 2 2 2 3 1 AC71 0199 DAAC7187C0115 870924 2199 C2 000 2 2 2 3 1 AC71 0199 DAAC7187C0115 870924 2199 C2 000 2 2 2 3 1 AC71 0199 DAAC7187C0145 8709731 Y299 C2 000 2 2 2 3 1 CA51 0483 DACA5187C0145 R70731 Y299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	ON MACHINE & FOOL INC AHOI 0824 DAAHOI87D0I09 870129 1450 A2 CMC 2 2 2 5 1

3,915		89	7.1	<b>ს</b> ∡.ს ∞ ს.ტ	36	37	3,559	92 92 27	44 38.	22 23 23 24 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25
PAGE	~50 i									
ı	00 D E		ம		ო	ហហ	ស	വവവ	ოო	សល់សេសសល់សេសសល់ សេសសាល់សេសសាល់
	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	000	100		000	000	000	000	000	000000000000000000000000000000000000000
	010	1 2	3 2		<b>4</b>	44	5 2	444	44	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	0	-	Ä	000	,		-			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	- ∞	9-	05	17	39	77	37	9	8 ~	Banannananana B
	0 ~	42	7	-	΄΄α	00	7	000	00	nnnnnnnnnnn
	9	! =	. 7	000	1 2	11 22	1 2	777	77	
	4 5	2 1	30	_ლ	0 m	0	O۳	Ommm	04m	0111100000000000
	1	100	00	29	15	0 8 8 8	20	170 1 1	778 1	0
	2	32	41	79	64	42	34	6	0	๛๚๚๛๛๛๛๛๛๛๛๛
	<u> </u>	-	7		7	- 22	~	200	77	
	0-0	513	111	, ¥	923	\$90 **	526	526	526 **	4 10 20 20 20 20 20 20 20 20 20 20 20 20 20
	ပြ ၈	586 B	300 K	4. ⊗ π π π. ,	999 X	∞χ××_	, ×	KXXX,	, x	~ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ
	,	80	39	7222	35	227	593	563 222 222 11	563 22 22 11 81	0 0 0 0 0
	2 2	14 J 2	15 J 2	1322 1322	10 J 2	1 1 2 2 3 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	J. 2	20,00	0 P 4 ⊶	0
	ပြယ်		-				~ ~			~~~~~~~~
	00 44	     (15	v	v			, T	ď	02	E
	10 4	E 0	s s	10		E C	ro1	E o E	s 01	S E O
Y 8.7	ပြ	1ah 2	ka⊓ L	lin	oi 1	1 Z O	Ca 2	19 19 19	× • ~ ~ 0	, , , , ,
-	; • • • • • • • • • • • • • • • • • • •	8	4	<b>∺</b>	ē	Ą	z	ŏ	₩	<b>3</b>
87	3 4	3.1	3 1	999	3.1	88	3 1	99E	ю <del>т</del> 41	
۵.	8-10	7	. 7	222	7	00	8	222	22	пипипипипипип
SE	8-0	5	7	777	2	922 25	7	222	77	0000000000000
•	မြော	. 8	-	222	7	80 80 80 80 80 80 80 80 80 80 80 80 80 8	2	000	~~~	000000000000
∞ ⊢	880	000	000	E 000 E 000 TOTAL	000	orce 000 101AL	1e 000	000 000 101AL	AFB 000 101AL TOTAL	
0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1	Rock 9 S1	2 C C S C C S C C S C C S C C S C C S C C S C C S C C S C C S C C S C C S C C C C C C C C C C C C C C C C C C C C	linto 2 C2	1 F 4 C2 TOR ]	nvil] 3 C2	1 C2 1 C2 1 C2 1 C2	9 C2 10 C2 10 N	
3	888 AAA	1sa 403	ttle R41	280 280 280 178AC	rt C 1 Z15	uke A 0 Z12 6 Z12 NTRAC	ckso 216	1tus 5 216 1 216 8 216 LOCAT	e rgst 6 Y122 2 Z16 LOCAT NTRAC	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
_	333	ı <b>⊢</b> →	L i 006	108 724 915 CON	Po 928	23°C	Ja 731	10 10 72	629 111 CO	45211221223088 45211221223088
AC	33 33	70	61	70	170	370	870	861 870 870	870	8870 8870 8870 8870 8700 8700
-	3 8	1	∞	00 00 00	00	∞ ∞	æ	₩₩₩	₩₩	
CON	BBBBBB 111111	0353	0005	2000 2000 2000 2000	8900	CO 0015 0015	6406	0014 0014 0019	0107	0071 0071 0071 0071 00233 00215 11781 11781 11781 12551 42354
PRI	888 111	· ~	8 87C	665 665 665	TIN 87C	86C 86C 86C	85C	36C 87C	87C 85C	88888888888888888888888888888888888888
L.	100 →		0 J	444	33 33	1 0 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	70	200 <del>4</del>	84	OROROROROROROROROROROROROROROROROROROROR
0	88 11	INTO	88 ¥ B	000	I A	20C 326 326	9AN	A 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	PAN ACA 416	DITIPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
IST	 BB 11	T S S	M Q	08 08 08 08	م م	STR FO FO	N6.	O <b>X</b> F33 F33	<b>∑</b> □ <b>L</b>	<u>x</u> aaaaaaaaaaa
_	AA 22	AC 61	00 3 N	82338 15338	Z S	NO 4 4 5 7	၁၈	0448 03440	0383 0383 0383	20100000000000000000000000000000000000
PHA	AA 22	1 m 4	HSH 00	TBO 05 17 19	UMB 00	Ŭ00 3	X J33	× 0000	× 002 ×	0 111100000000000000000000000000000000
ALF	AA 33	: ₹0	ဗွ	8 8 8 1 8	9 3	<b>2</b> 00	RE 70	ጽ መ መ	23.20 E	
_	AA 33	ZZ	HAO	N 0 0 1	HA3	TAI TAI	0N C24	0000 PPO PPO PPO PPO PPO PPO PPO PPO PPO	ON CA6 TA2	00000000000000000000000000000000000000
00	LEOZ	- SZ	SZ -1	2 S S S S S S S S S S S S S S S S S S S	Z S S	Σα4 Ω	NS 2	% C1∞ O N	ჯი <b>4</b> ა	N/88115544688/
ST1	100-	1 H	30H 1	22 22 22 24 24 24 24 24 24 24 24 24 24 2	30H 1 1	300 000 000	лон 2	HO07	30 OH 00 OH	PUUU4444444444 0 10000000000000000
<i>(</i> )	. 0, 20		.,-	. 2/4/4/4	,	,,,,,	, . <b>.</b>			

3.916	1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	32 31	40 80 88	130 119	29	300 125 650	25	52	92 132
PAGE	= -									
	00 D E CC 3 1	្ត្រ	_လ လ	សស	ოო	ស	ოოო	က	က	ოო
	DDDDD 12 ABBC	. 0000000000000	000	000	000	000	000	000	000	000
	0		77	1	77	2	000	2	-	
	10-0		 	44	44	1 1	444	7 5	20	N.N.
				N-1-1	<u>о</u> нн	4	0 1 1 1		2 1	∞
	0 ~	_δ υυσυσυσυσυσυσ	22.5	2 2	223	ج ع	<b>444</b>	2	12	4 44
	ဝ ဖ	, , Heddedddddddddd	71	22	77	-			-	
	5	:		99		-			-	
	3 4	0000000000000000	376 1 1 1 1	050 1 3 1 3	060 1 3 1 3	670 1 1	750 133 133	000	735 1 1	000
		i ononononononono	<b>4</b>	200	510	47	4444 80	300	3 3	350
	0 -		20	22	20	8		-	-	
		: ⊣សសសសសសសសសស   ≻ <b>ខានានា</b> ជាជាជាជាជាជាជាជា	4 4 0 4 A	21	<b>4</b> * ∞	46 1A	× 57	23	23	23
	ပြော	-  Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	NXX X	20×× 20	2××,	2 X	* * *	96	96 D	96
		5   0   0   6	264 2 1 3	771 2 2 6	892 22 92	219 1	696 2 2 2 5	361 1	361	361 1 1
	0 ~		07 2 1 6	4008	222	00	90 22 07	05	05	05
	လ လ	,	~4.72 C, C,	11 J	44 44	5 3	255 -	2 J	2 J	2 J
	O 4	E	~=	-7		ວັ	æ	``•	rs , ,	(4.4
		1 · d 1 · d 1 · C	n i a	ø	٥ *	2 2	ש		Pa L	
8.7	ιο ₄	. 2000000000000000	2000	ב ב דים דים	۶⊒⊒	Je	is in the	. 61	isi 2	2 2 8 S
7		こうこうこうじょうじょう	- -	10	<u>e</u>	ě	50	O.	n o	×
_	ပြ	3	>~~	L	<b>Z</b> ⊣⊣	Z ~		۵٦	٦,	
00	<b>1 20</b> → €	ា លាលាលាលាលាលាលាលាលាលាលា i	ოო	ოო	ကက	က	000	5	Ŋ	ကက
ıΨ	B B B C 7		55 55	2 2 2 2 2 3 6 2 5 6 2 5 6 3 6 3 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9 5 6 9	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2	000 000	2	2 2	22
1	<b>a</b> 6		00	80.00	55 <b>€</b>	. 7	000	,	,	20
		000000000000	000 000 0TAL	orce 000 000 01AL	1s In 000 000 OTAL	000	000 000 01AL	000	000	000
ō	888 888 888 888		A7 A7 OR T	ir F C2 C2 OR T	Fa1 C2 C2 OR T	1e A3	11e C2 C2 C2	ton C2	lk S1	C2 C2
∞ ∞	88 8 8 8 8 8 8 8 8	E000000000000000000000000000000000000	Lean 7030 7030 TRACT	lin A Y199 Y199 TRACT	agara Y199 Z241 TRACT	ntvil 6665	rksvi Y299 Y299 Z299 TRACT	shing R211	rt Po R211	uston R219 R219
C	333 333	00000000000000000000000000000000000000	Mc 0507 0623 CON	E9 1205 0811 CON	0922 0922 CON	Mo 0921	0823 0922 0922 CON	Wa 0309	,0331	Ho 70109 70121
	33		87	86	87	87	87	87	87	87
IME CON	BBBBBBB 1111111	PD 2413 PD 2413 PD 24173 PD 24173 PD 24173 PD 2413 PD 2413 PD 2413 PD 259	CZ016	C0009	46 CO C0017 C0018	oc 706223	C0124 C0124 C0124 C0124	ORATED DOGES	ORATED ID0036	08ATED C0021 C0031
T 0F	BBBBBBB 1111111	PACACACACACACACACACACACACACACACACACACAC	INC MDA90487 MDA90487	DACA0187 DACA0187	BUILDIN F3061787 F3061787	B & ASSC NO010487	STRUCTION DACW2987 DACW2987 DACW2987	INCORPO F4964286	INCORPO DACA6386	DACA8787 DACA8787
PHA L	AAAA 2222	. NOOOOOULLE	STEMS 2398 3014	R INC 0037 0323	LTER S 0032 0031	LLIAM 7970	L CON 0378 0379 0402	ERNARD 0251	ERNARD 0153	ERNARD 0063 0069
AL	33333	, OTTTTTTTTTTTT	NSON SY 9 ZD04 1 ZD04	NSON W 3 CA01 1 CA01	NSON WA 2 MA22 2 MA22	NSON WI 2 JA117	N SON A 2 CW29 2 CW29 2 CW29	SON, B	NSON, B	NSON B 4 CA87 4 CA87
7	1020-1-	D444444444444444444444444444444444444	0 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 100 1100 1100	33 OH	JOHN 2 12	50 50 50 50 50 50 50 50 50 50 50 50 50 5	JOHN 3 06	30HN 1 07	JOHN 1 04

3,917	<b>5</b> 0	125 60 43	32 34	88 4.4 8 6.6 -	32-	<b>4</b>	<b>6</b> 8	293	45	55	æ c	27	59
PAGE													
	0 D E	ოოო	ro ro	ហហហ	S	ហ	ო	ហ	S	ın	S	е	-
	D DDDDDDD 1 12 1 ABBCCC	000	1 000	2 000 2 000 2 000	2 000	2 000	2 000	2 000	2 000	1 000	2 000	1 000	2 000
	040	שמש	ıne	ហហហ	Ŋ	4	4	4	Ŋ	ស	S	S	က
	ြ	 		ਜਜਜ	-	-	-	-	7	-	-	7	-
	0 %	4	500	Dara Nama	Σ. ⊣	17 2 1	17 2 1	53 2 1	53 2 1	2 1	2 1	<b>4</b> 8 2 1	2 1
	0 0	777	77	777	1 2	~	7	7	-	7	-		7
	2	! !			-		-	-	-	-		4	-
	;	8	208	00000	00°	1 1	32	90	30	370 1 5	1 1	000 1 5	000
		10111	290 2 1 1	00000 5 1 3 5 1 3	00000 4 1 3	1404	1405	0409	8003	183	77(	350	0200
	-	: ! ㅋㅋㅋ !	77	444	4	2	7	8	7	8	7	~	7
		23	623	<b>6</b> 23	623	525	003803525 1 2 2 K 83 **	544	149	342	342	253	596
	1	1800	മെ	တ	13	035 K	, ×	215 K	08440614 7 2 2 D	829 D	829 D	0802 2 D	0844535 1 2 2 K
	ı	25 1 2 2 2 2 2 3 4 2 3 4 3 4 3 4 3 4 3 4 3 4	5361 2 2 2 2 66	5361 86	36	003803	238 832 83	095721:	8 <b>44</b> 2 2	245 1 1	024582   1 1   93	630	8 <b>4 4</b> 2 2
	C C C	0,74	0,70	, nnn	J 05	ō,	o"	ö'n	0,5	02 J 1	0,	o'n	٥,
	ပြ	000	77	000	7	-	-	<u>.</u> ۲	د%	4	2	7	a L
	CCCC	! !	.ed	022	000	T	S	910	g t o	æ	æ		rni
7	ŧ .		Ĺ	Z H H H	ξÖ	9	9	<u>.</u>		, ,	_	S.	<b>°</b>
FY8	1	e	4X 200	ICELAND 2 1702 2 1702 2 1702	PANAMA 2 0600	1111	Illino	Washingto 1	Jashing (	riz F 2	/rizor D 2	e x a 2	Saliforni 2
_	0 -	i aaa	>24	Ä	ط.	н н	H 7	3"	3~	۲ کم	2 A	1	٥ ٦
87	m ~ m	മെ	សស	۵۵۵	Δ	ო	ო	m	۵	Ś	ம	S.	S
SEP	B B B B C C C C C C C C C C C C C C C C	222	22	222	2 2	2 2	2 2	2 2	2 2	2 2	2 2	2 2	2 2
1	<b>B</b> 6	000	20	000	2	A1 rp	Int 2	7	2 1	82	2	8	2
∞ 	ြစ္တ	1 0	oir 2 000 1 0000 TOTAL	000 000 000 TOTAL	000 TOTAL	<b>dwa</b> y 000	Hare 2 000 TOTAL	000	ing Ce 000	han AF 000	000 TOTAL	000	000
8	8 8 8 B		36 1 vo 1	0 0 0 0 0 0 0 0 0 0	C2 OR	31. C2.	080.	C2	i r C2	nt 22	V. V.	\$1	\$1
DS	mmer	ouston 1 R219 C2 9 R119 S1 3 R129 S1 1 OCATION	Be 1 29 19 TIO	124 124 124 124 14710	67	04	a 90 222 ACTO	4 4	а 19	-Mo	ո 12 CTO	13	E 6
~	∟ നാരാഹ്	AZZZZA AZZZZA	R12 R21 OCAT	R I I	9 R2	ica 22	ica 22 TRA	190 Y2	ж ж.	/1s R2	R212 TRAC	us t R1	ahe T0
AWA	33	Hou 21 03 03 Lo	004	22	~0	C 2	528 873	Ва 21	×	Dav 313	Tuc:	Ho. 623	An 27
ACT	33333	17012 17012 161008 16110	702	6103 704(7	612 C	709	701	701	705	703	708 C	7.0	701
IT R		1 00 00 00	00 00	<b>∞</b> ∞ ∞	× ×	00	∞	m	∞	80	80	00	00
Š	3888 (	523	388 388 388	മതതത	01	-	Ω.	2	ζν.v.	N 4	S 80	7	<u>ش</u>
ഴ	388	1 0000 1 0000	ATE 003 003	3857 3855 5855 5855	ATE 015	900	INC 17C0003	A 4 8 2	P P 001	ATE 000	ATE 010	TES 010	S, 003
E I	11	2009	PORATE 850003	00RA 10385 10385 10385	INCORPORATE ACAO184C015	ŽÜ.	NI S	710 340	စ္စပ္မ	ASSOCIAT 260186D00	SSOCIATE 9986C010	SIA 86D	A TE 36D
iL.	888 111	10000 157744	318	08 7 08 7 08 7 08 7 08 7 08 7 08 9 7 08 9 7 08 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	OR F 018	00	03	UC 7	N G	SSC 018	SS 03 03	900	CI/ 098
0	88888888888 11111111111111	SEANCE	INCORI ACA313 ACA313	INCORPC N6247081 N6247081 N6247081	ACA	0 T A	116	STR 624	SIGN	& A 026	A ASS	ASSOCIATE ACA6386D01	ASSOCIATES DACW0986D0
ISI.	1 8	RD INCORP (CONT) RD INCORP (CONT) RD DACA87870032 I DACW6486D0005 I DACW6486D0005	RD I		02 T 02 T 04	NA O	1 × 1	CONSTRUCTION 0 N6247484C4	0 DE	~ u	AIN 79 D	≪ △	
<b>۸</b>	AAAA 2222	BERNARE 0068 0001	N N 1 1 5 1 5 5 5 5 5 5 5	X 0000 0004 0004	RNAR 0061	A PAVING CO INC 0029 DAHA1187COO	A PAVIN	×8	UND 0116	TTAIN 0037	$\vdash c$	SEY 1283	₹ 0029
	3 × ×	- AOOO	8E.8	3000 3000	BER O	מ	<b>∢</b> 0	JAC 4 1	RAU O	R I	10	₹0	VSON-FRANK CW09 002
¥	AAA 333	187 187 187 187 187	- <b></b>	777	0.1			. **	-B 67	∞ 00	4-BR	SON-DEN	1-F
	AA 8	- 65000	SON	8000 0000 0000	ŠŠ	SON	S X	SON	SON	SON	SON	SOS	ટ્ટેડ
T 18	FOZ	10HNSON 10HNSON 1 04 CA87 5 02 CW64 5 02 CW64	04X 11	0000 0000 0000	OHNSON 03 CAC	OHNSON 12 HA	OHNSON 05 MA	0 0.4 0.4	OHO 08	NHO 06	OHN: 11	CHN.	Ę.
	i w>0	i มาแหน	Бтя	2000	<b>ў</b> 4	<u>წ</u> -	<del>Б</del> с	24	Бч	ъ́ч	Бч	ĎМ	ъñ

the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the se

816		52	0.4 0.8	30 32	66	35	2 553	တ္တ ဗ	70 70 69	9 <b>9</b>	30 60 91 78
3	FO.										
PAG	B7 AMOUNT (\$000)										
	3 T E				Ŋ		សស	ហហ	ហលហ	សស	សសសស
,	DDDDDDD 12 ABBCCC	000	000		000		000	000	0000	000	00000
	10	20	77		8		00	00	000	77	0000
	0 0	. er		00	7 5	0	77	77	777 777		
		,	9-1-1	8	24	တ	4	9-1-	9-1-1	Q	<u>ღ</u> – – – –
	0 -	770	922		2	7	5 7 7 ³	20°3	, 2000 2000	400	20000
	ဝ ဖ	77	22		-		20			22	2222
	2 2	;		00	-	0	20	20	000	70	
	3 4	1000	350 1 4 1 4	875	5000	5000	590 1 3 1 1	1 3 1 3 1 1	000	1 4 40 1 1 3	<b>5</b>
	0 8	05	16	12	4	65	8	77	22 51	22 4	32 22 25 25
	0-0	25	9	<b>∞</b>		00		<b>00</b>	∞	00	00
	10-0	) Ο .   Ú	Ø **	* 22	3 25	325	8 X X * \$	825 B B *	828 BB 825 *	825 *	87777 22 30
	•	1 44 44 44 1 70 1 60 7 7	424 53 7 X	2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	828 2 B	828 2 F	228	228	2222	228	22228
	0 %	8000	2 7 6 7 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22 7 8 2 2 4 9 5 9 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	37	37	37 2 11	227	2222	22 28 78	20000
	ပြေဖ	022	o ²² 4	Obb	۰,	ం	م د د	025	0222	O 20 20	0
	ပ	, a	4 L L		-	-	→ >		9		
	100 4	12	r n r	_	-	7	S. P.	*	ž.		g t o
	12 4	0	<b>f</b> or	ida	i da	no	Jer	York	× .		<u>. 1</u>
<b>∀8</b> 7	ი ი	222	11. 22.	2 2	10 ri	SS	*00 <b>§</b>	8 0 0	, ₩	E 00	Ashingto
<b>ta</b> .	0 8	C	e C		Ŀ	Σ	Z	ž	* *	1 Pe	3
~	10 7	. 22 1 1 1 1	22	98 90	3.1	6 2	## %%	 	<b>ω αι αι</b>	<b>ωα</b>	សលលល
۰	218	1 22	22	20		7	00	00	222	00	2222
SE	8-0	98	22	77	7	8	77	22	222	22	2222
4	စေ တ	200	22	20	2	2	22	22	222	00	2222
-	8880	. 0	000 000 TOTAL TOTAL	E 000 E 000 TOTAL	E 000	E 000	E 000 E 000 TOTAL	r k E 000 TOTAL	E 000 E 000 TOTAL	E 000 E 000 TOTAL	0000 0000 0000
	888	Z SI	SS	+ 00 X	60	နှင့်	ပ္ပိပိန္	a e e e e e e e e e e e e e e e e e e e	နှင့်ပင် နှင့်ပင်	ပိပိန	5000
S	1 8 8 4 1 8 8 8	0 E 0 0 E 0 E 0 E 0 E 0 E 0 E 0 E 0 E 0	999 010 010	¥at 055 110	05	oui 10	and 20 20 710	100e	10001	100 101 110	20 20 20 20 20
A R	- 88 A - 88 A	A OCA	COOM	ear 71 73 0CA	36 36	L 73	sel 73 73 0CA	11e 41 41 0CA	* 4440 Yuuda	ton 411 OCA	73 73 73
¥	- മെ ന	A 1 8 8 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Co ro 107 TC 107 TC 100C	01 23 LC	M1 a	St. 26	7808 2608 130 170	2007 2017	1288 1788	230 7	¥0000
O	33	1 28	88 0	10	10	80	03	07	112 01 07	110	0000
≪ ≪	33	87	87	86	98	87	87	87	86 87 87	86	887 788 789
0	BB 11	ı <del>~</del>						_			
ပ	88 11	1 ► 88 2 × 8	333	000	800	000	811 295	327	584 327	247	2222 2444 2000
E	ı 20a ⊶	0000	500 000 000	030 030	000	330	00 <u>0</u>	90 702: 702:	700 700 700 700 700 700 700 700 700 700	7007	8222
œ	 BB 11	4 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	86D 86D	85 39 39	\$0C 87C	38 38	87 87	$\infty \infty \infty$	$\sim \sim \sim \sim$	∨ν∞∞	$\alpha \infty \infty \infty \infty$
Ľ.	388	CWOS	SOCIV CW09	AS 0F7 9F4	AS A15	AS 9F4	A 000 4 000	AS 400 400	A 00 4 00 4 00 4 00	AS 400 400	AS 612 612 612 612
	BBB 111	A CO	N A CO	800k	A &	SOR	L'A&	444 44	<b>5558</b>	PP&	*0000
SI	1 m -1	ADD	DAS	ភិលិ	ER O	פאס	2 E B D D D	8 8 8 8 9 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9	78 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 E.R 3 D O 6 D	H 0 0 1 8 R X X X X
	I & V	200 400 400 1400	K & 071	AST 386 743	AST 014	AST 765	\$33 888	Ανς 2000	38 A S A S A S A S A S A S A S A S A S A	& 33 133 133	∢(U∞∞∞ V∞∞∞∞
O.	•	A SOO	Z O O	얼~w	NCA 00	္ဘ∞	844	ပ္ၾကက	30-16	ပ္အဝဝ	Ž0000
	3 A L	≀ல் ≀யரை	ez u.oo	-LA 400 401	-LA 15	-LA 404	-LA	-LA 00 00	<b>∀</b> 0000	<b>4</b> 000	1000 1000 1000 1000
	AAA 333	N 3 3	- NO 03.0	- F74 LM 4	ON- DA1	O⊢ N X	000 440	000 N 4 4	0000 X444	000 N 4 4	AAAAA
00	LEOZ	1 X 12 80	Z	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	SZ~∢	(A	X 4 0	Š O O	X 040	SZ ⊣ E	125 125 127 127 127 127
	1 02 04 1-	1500	동 대 대	50-1	10H 10H	JOHN: 2 12	0 4 4 0 0 0	30H 4 1	D 4 4 4 H 0 0 4	0 4 4 0 0 0	10H 2220 1111
S	10>0	ואטיביי	היתית	D(10)	- 74	. 11.4	. , 4 4	.,		. 🕶 🕶	

The second and the second seco

3,919		######################################	7.7	40	115	155	41	59	57	2,536	250 1,000 465 300-
PAGE	B7 AMOUNT (\$000)									.,	
	DD D E	സസസസസസസസസ	'n	Ŋ	ო	ო	Ŋ	S	ĸ	က	សលលល
	DDDDD 12 ABBCC	00000000000	000	000	000	000	000	000	000	000	0000
	0 - 0	00000000000	5 1	5 2	5 1	10 -1	1 2 1	2 2 1	1 1 1	4 2	0000 4444
	D D D D D D B 4 5 6 7 8	20000000000000000000000000000000000000	80 28	20 28 3 1 2 2 1 7	150 15 511211	50 15 15	50 15 511211	30 45 4 1 3 2 1 1	00 51	160 18 7 4 1 2 2 1 7	72 1 22 1 22 1 4 4 1 22 1 7 1 2 1 7 1 2 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7
	D D D D D D D D D D D D D D D D D D D	டம்	153 2 1	2 167	140	231 2 1	630	133	640	300	8 2 2 1 1 1 1
	6 8 7 8 9	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	153915913 1 2 1 D	153915913 2 1 2 2 K 117 **	066265240 ; J 1 1 D	066265240 1 2 2 D	066265240 J 2 2 D 311 **	036090348 I K 2 2 K	023686215 5 J	008930828 J 2 2 K	008930828 1 3 2 2 K 1 3 2 2 K 1 3 2 2 K 1 3 2 2 K 1 415 **
Y87	C C C C C C C C C C C C C C C C C C C	22222222222222222222222222222222222222	iss 2	iss K 2 2	awaii 2 5	awaii 2 2	awaii 2 2	Carolina 1	irginia 2 1001 S	ndiana 1	Virginia 1 1 1 1 1 1 1
SEP 87	B B B C C	3	2 2 3 1 M	2 2 5 2 <del>X</del>	2 2 B 1	2 2 3 I	2 2 3 1	2231	2 2 B 1	2 2 3 1	€ 0000 0000 0000
	8888 8888 8888 8888	0000000000 <b>4</b>	000 2	000 2 OTAL	000 2	000 2	r 000 2 0TAL	000 2	000 2	2 000	000 2 000 2 000 2 000 2 01AL 01AL
2	888 888 888 888 888	100 COUNTY OF THE PROPERTY OF	mbus 119 C2	sburg 112 S1 ACTOR T	am AFB	ua 119 C2	1 Harbo 116 C2 ACTOR T	leston 140 A8A	smouth 019 A3	som AFB 199 C2	219 C2 219 C2 219 C2 219 C2 219 C2 ATION T
TRACT AW	333333	·	Colu 870521 R	Vick 870312 R CONTR	Hick 861208 R	Kail 870522 R	Pear 870922 R CONTR	Char 861222 9	Port 861217 J	Gris 870313 Y	West 861029 Y 870413 Y 870812 Y 870915 CONTR
LIST OF PRIME CON	AA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	25	JAMS FIRM PA 196 DACWO187C0070	JAMS FIRM PA	:-LUERSEN-LOWREY	I-LUERSEN-LOWREY 164 N6274286C0128	E-LUERSEN-LOWREY 314 DACA8387C0152	40N OIL CO INC 231 DLA60087D0032	P PROPELLER 982 NO002485G4046	CONSTRUCTION CO	CONSTRUCTION CO D29 DACW5986C0088 107 DACW5986C0088 175 DACW5986C0088 10 DACW5986C0088
T18 ALP	RM AAAAA A PO TN 33333 2	<b>Z</b> 000000000000000000000000000000000000	JOHNSON-MC AD 5 08 CW01 01	JOHNSON-MC AD 5 12 CW39 01	JOHNSON-REESE 3 04 RA03 00	JOHNSON-REESE 2 10 C2742 R4	JOHNSON-REESE 1 12 CA83 03	JOHNSON-SOLOMO! 4 C3 0600 023	JOHNSONS SHIF 2 10 BD102 69	JOHNSTON GUY 1 06 CA27 01	JOHNSTON GUY 5 02 CW69 00 5 07 CW69 01 5 11 CW69 01 5 12 CW69 02

COLCA SOSSOSA RESERVADA DESCRIPTO SOSSOSA SOSSOSA SOSSOSA PERCESSA 
RECORD DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DE DESCRIPTION DE LA PROPERTIE 
3,920		210	on C	5. 4.	33	115	30	97	32	25	63	486 101	80	& 4	345
PAGE	B7 AMOUNT (\$000)														
	DD D E	រភ		w	Ŋ	ĸ	3GE 5	က	Ŋ	ស	ĸ	чĸ	ю	N	Ŋ
	D DDDDDD 1 12 1 ABBCCC	1 000		2 000	2 000	2 000	2 100BGE	2 000	2 000	2 000	2 000	1 000	3 000	2 000	1 000
	 	7 7	0	1 1	7 2	7 5	1 5	7 3	7 4	1 4	1 5	1 1 7 1 1 1	1 4	-	1 1
	0 0 7 8	45	<b>5</b>	2 1 2	22 2 2	2 17	GE 2 1	42 2 1	2 1	2 1	2 1 2	22 11.00	20 2 1	2 1	51 2 1
	ه ۵	-		-	7	-		-4	7	7	8		7	1 2	7
	0 0	2 2	80	32	30 4	5 1	5 1	5 1	52 3 1	3 1	1 1	89 1	3 1	520 1 1 1	1 2 1
	2 3 3	1346	1538	5803	41400 1 4	14000 5 1 5	00000 5 1 5	61000 1 5	41152	4887	00175 1 1	74189 2 2	2397	465	570 1
	Q 7	2 V	*	<b>4</b> 2	4 2	₽ Fr	4	∞ •t	3	3 3	2 2	27 27	<b>4</b> 2	3 3	3 2
	0-0	56986 N 2A	8834 F	~1	162 K	83.39 5.39	068475391 J I I N IA 145 **	367	₹.	005805213 1 2 2 K 57 **	101480572 1 2 2 K	091056945 1 1 L 1 1 L 587 **	30	1531083 2 K	05862426
	0 C	00625 J 2 I	0040188 J 2 2 F	00238062 7 2 1 A	05334	068475	6847 1 1 45	161178	0058052 J 2 2 K	058C 22 57	0148	09105 1 1 1 1 587	14215; 2 2 K	0045	2862
		,		٠,	7	77	•			• •		טט	1 J	1 J	€
	0 2	ina S	-	-	е 	s 7		7	nia 1	nia 1		100 7	-	_	a 02 2
7	4444	arolic 2		_	S i a	101	A A		forn	for	E	5 8	8	501	1 n i
>	2 3	S Ca	Miss 2 F	Penn 1	Loui	11111	GERMANY	Penn 2	Calif	Californ 1	Maryland 2 K 2	PuertoRico	Kans 1	Conn 2	Virginia 2 0102
87	3 1 0	3 2	6 2	3 1	5 1	3	۳ ۳	3	3	3	8 2	33	8 1	3 1	C
SEP	B B 10 2 2 0 2 2	2 2	2 2	2 2	2 2	2 2	2	2 2	2 2	2 2	2 2	22	2 2	2 2	2 2
•	<b>a</b> 6	AVSHIPYD 300 2 2	2	2	2	0	2	2	7	8	. Grad	77	2	2	2
7 86	¦ മ ∞ ଠ	NAVS 000	000	000	<b>en</b> ce 000	000	1 000 TOTAL	000	000	000 TOTAL	000	CMS AAC OTAL	000	AHA	000
ဗ	888	ston 14 B9	COE	urg C9E	0 V 1 d	\$1		19h S1	C2		SI	Seca A2 A1A DR T	c2 C2	A1B	<b>A</b> 3
AWARDS	10000€	307	umbus 7105	kesb 3540	9.80 0.80 0.80	c ago H199	OII3 R420 S CONTRACTOR	tsbu R541	Lemoore 10611 2149	Monterey 70929 Y155 C2 CONTRACTOR	rdee 3070	Sabana Seca 870127 1440 A2 CM 870428 1560 A1A AA CONTRACTOR TOTA	rt Rill Y129	riden 5330	folk J019
	, <b>8</b> 8	Cha 870930	Col 0114	Par 909	Lake	Ch 1.	113 CONT	Pit 1312	Lem 611	Mon 929 CONT	Abe 0128	Sab 127 428 CONT	For 0923	Me 1	Norfol 870227 JOI
r AC	BBBBBB	870	870	870	870	870	870	870	870	870	870	870 870	870	870	870
CONTRACT			0	H of	<b>∞</b>	1	33	4	4	00	26	0.00	53	40	99
PRIME	: == ::	0.870	M CO S00F7611400	₩ C003	0014	P C000	P C100	SERVICES CO	N CC C207	CO17	ION C43	C023	2000 <b>2</b>	C17,	Ľ
A.	111	IG C	761	387	& GRAVEL DACW3887D01	ED OF HOSP MDA90387C00	HOS 0287	/ICE 3387	7484	CTIO 3587	CORPORATION DAADO586C43	NC 0187 8387	OMPA 4186	ES INC DAAJO987C17	7 HE
9	BBB6	URIN	<b>x</b> S00F	RINC	ACW3	OF DA90	OF AJA(	SER DA9(	TRU( 624)	TRUC ACA(	ORP	AAH(0033	ACA,	SII	10N 000
	1A B	ACT	шo u.o	INEE 10 D		RED II M	ACCRED OF HOSP 0163 DAJA0287C100	N S	CONSTRUCTION CO 460 N6247484C204	SNOS 0 60		0.8 LD N N N N N N N N N N N N N N N N N N	RUCTION COMPANY 0223 DACA4186C00	ORIE 54 D	ORAT 52 N
PHA	33333 2222	ANUF 013	BGBE 052	ENGINEERING AND MACH 0040 DLA00387C0039	SAND 0499	ACCRI 1541		MANAGEMENT 2D03 1023	L ~~	ROBERT CONSTRUCTION CO CAOS 0509 DACAOS87C0170	RVIC 027	MANUFACTURING INC AHO1 0704 DAAH0187C025 JA106 0198 NOO38387C429	TRU( 022	LABORATORI 1309 2964	OR P( 956
AL	333	N 20	ON-TE		LLE 138	ZD03	. COMM JA02	IANA 103	ROBERT C2474	108E	SE 305	4NUF 401 1106	CONSTI	_ABO 109	4N C 3678
ø	A A N	NSTG 2 00		FOHNSTONE 1 12 0003	JOHNSVILLE 5 12 CW38	Zo	A JA	NT ZD		LY F	JOLYNNE SERVICE 1 04 AD05 0270			a	JONATHAN CORPORATION THE 2 12 BS678 9562 NOOO2485C8
STI	1020-	JOH 4	JOHN 2 04	JOH 101	JOH 5 1	Joi	JOINT 1 04	JOINT 1 07	JOLL 2 09	JOLLY 1 12 (	30L 1 0	10M 2 085 085	JOMAC 1 12 (	JONAL 1 12	JON 2 1

WASSE RESERVED THEOLOGY TOUGHER STRONG REPORT REPORTE FOR STRONG BESTERS FOR THE STRONG BESTERS

Resem executed and applicate accusates according acceptable by the participation of the parti

の人のは、一般などのなどのなどのである。

3,922		1 1 406 00000000000000000000000000000000000	27 27 27 27 27 27 27 27 27 27 27 27 27 2
PAGE	B7 AMOUNT (\$000)		
	00 D E		ապատասապատապատապատապատապատա
	D DDDD 1 12 1 ABBC	000000000000000000000000000000000000000	000000000000000000000000000000000000000
	Q = Q		
1	D D D D D A S 6 7		
	D D D D	0	
	00 8 00 0 00 8	0   C   4   X	62 4263 NN NN
1	C C C S 6 7	: 및	0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 <t< th=""></t<>
	C CCCC		inia 10007 10007 10007 10007 10007 10007 10007 10007 10007 10007
87	3 1 C	 > = = = = = = = = = = = = = = = = = = =	
SEP	ല ര	nanananananananananananananananananana	
CT 8	များဆည	7	SON
WARD	888 888 888	OC   NO   NO   NO   NO   NO   NO   NO	7. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10
TRACT	33333	88	88 700 11 11 11 11 11 11 11 11 11 11 11 11 1
T OF PRIME CO	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	9986000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886000400886004008860040088600400886004008860040088600400886004008860040088600400886004008860040088600400886004008860040088600400886004008860040088600400886004008860040088600400886004008860040088600400886004008860040088600400886004008860040088600400886004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004008860004000886000400886000400886000400886000400886000400886000400886000400088600040088600040088600040088600040088600040088600040088600040008860004008860004008860004008860004008860004008860004008860004000886000040088600004008860000400886000040088600004008860000400886000040088600004008860000400886000040088600004008860000400886000040088600004008860000400088600004000886000040008860000400088600004000004000004000000400000000	ATION THE NOOL 89984D0141 NOOL
LPHA L	A AAAA 3 2222	00000000000000000000000000000000000000	00000000000000000000000000000000000000
T18	POM AA	COUNTRY STATE STAT	00000000000000000000000000000000000000

SEP 87 FY87
4 4 4 4 4 4
22 100
GERMANY, F 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
2 2 5 1 2 2
Texas 2 2 5 1 2 2 2 2 2 2 5 1 2 2 2 2 5 1 2 2 2 2
Texas 2 2 5 1 2 2 2 2 5 1 2 2 2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Indiana 2231 2 1
Ohio 2 2 3 1 2 1
S Carolina 2 2 3 1 1 1
2 5 1 2 2
2 5 1 Cegon 2

3,924	1	115	4 4	57	565 235 70-	135 249	94	37	43	36	<u>ი</u>	300	<b>NO MAN</b> ROLLUN
PAGE	~ <u>5</u> 0 :												
	3 T E	5	ю	Ŋ	ოოო	ოო	ß	'n	Ŋ	S	'n	ო	ന സസസ
	DDDDDD 12 ABBCC	ō	000	000	000	1 000	000	000	2 000	2 000	2 000	2 000	0000 0000 5000 5000 5000 5000 5000
	0-0	5 1	4 2	4 2	<b>444</b> www	44	2 2	3 2	S	N.	N.	4	សសសសស
	ച ത		~	-	<b>ਰਜਜ</b>		~	-	-	7	-	~	нынын
	0 0	512	24 2 1	24 2 1	222	13 2 1 2 1	36	<b>4</b> 5	45	<b>4</b> 5	2 1	2 1	22222
1	9	-		2	000		-4	7	8	-	-	8	нання
	2	<u> </u>		-			-	-	. 7	2	-	- 7	
	a m	29152 1 3	12087	21910	77146 1 3 1 3	65968 2 2	78355	04780	16000	50875 1 3	80994 1 5	72 <b>4</b> 50	26675 1 1 5 1 1 5 1 5 1 5 1 5
	<u>-</u>	5	8	~	222	22	~	~	7	~	8	~	70000
	U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6982757 2 B	7784797 1 L	7784797 2 K	3058752 2 K 2 K 2 K 2 K	8483860 1 L 1 L	2216091 1 A	17876851 2 K	17876851	17876851 2 D	8989858 2 D	'5371160 : 2 K	06060941 1 N 58 1 I N 58 1 I N 58 1 I N 58 1 I N 58
	C C C	J 2	09 J 1	109 102	107 122 122 133	7 1 1 1 1 1 1 3 8 1 3 8	00 J 2	03 <b>J</b> 2	303	03 J 2 11	09 J 2	17 J 2	97777
	ပ	2	_	-		~ ~	-	<b>a</b> 21	<b>8</b>	<b>8</b> 2	<b>~</b> ~	-	rrrr
		. es	Ð	5	2	æ	¥	110	11n 102	110	rnı	ē	n i s
~	į O 4	111	l an	T a	0	16	λο.	0.1	20	2	Ç	_ a	, 0
.×	; • · · ·	24	a 7 0 2	27.	8 T T T	e 0 7 D 2 D 2	e 1	C 2	C C	C 2	a1i 2	ary 1	400000 800000
		> _	Z 2	Ĭ	Σ HHHH	522	ž	SH	2 3	۲ °	o 1	Σૂ	300000
8.7	; <b>∞</b> →♡	<u>_</u> 6	က	ю	<b>∪∢∢</b>	ოო	ო	S	۵	۵	۵	က	មេសសស
SEP	B B 1 1 0 2 2	2 2	nt 2 2	د 2 ع	777	22	2 2	2 2	2 2	2 2	2 2	2 2	00000
,	<b>6</b> 6	2	3 3	2 2 2	000	20	8	8	8	2ء	2	8	77777
∞ 1—	8080	000	8 rook 000	ylor R 000 TOTAL	000 000 000 01AL	000 000 01AL	000	3 <b>A</b> S 000	000	lestor 000 TOTAL	Palms 000	1 000	0000
0	888	C2	hn- C2	C2 OR T	002 002 ⊤	AFB C2 C2 OR T	A 5	MCA C2	C2	202 702	C2	22	822 822 823 823
ARD	BBBB 8888 AAAA	t L Z19	YIII	14 W 7222 RACT	sa≪ ∀198 ∀199 ∀199	115 2153 2111 RACT	rwıck 6810	aufort R124	R119	th Ch R119 RACTO	entynı R124	lver S Z299	24 A 4 K 8905 8905 8905 8905 8905 8905
	33	For 22	Cab 15	Dav 20 ONT	War 330 225 001	80b 30 31 0NT	3.01	28e	Co.1	No r		S1 28	132730 13273
RAC	3333	7.0	8706	8704 C	8610 8708 8709 C	8704 8707 C	8701	8708	8612	8612 C	8708	8709	8706 8707 8612 8703 8703
Š	11	1	<b>00</b>	т	សសស	070	∞	3	7	<b>∞</b>	04	80	aaaaa
	100	H :	02	4 1	003	C 06 25	13	75 20	150	TS 6.4	₩.Q	0.7	07 07 07 07
Σ α	8888 1111	ARC 7C0	7C0	6C6	0009	1NG 7C0 7C0	7K )	70A	TAN 4C1	1 A N 6 C O	ES 6C8	7C0	760 606 650 650 660
•	1 00 -	859 658	8008	7 7 8	0.80.80	ACT 508 508	¥0 228	SUL 678	12UL 1678	SUL 678	7 <b>A</b> T	158	33188 33188 331888
_	BB 11	ST	8 <b>4</b>	2 4	F000 4444	2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	34	0 ₹ <b>4</b>	9 2 A	0 8 8	200	<b>Q</b>	PAPER
SI		<u>μ</u> Ω	C D <b>MA</b>	ر <b>ع</b>	NAGO	SO .	Zď	λ Σ 86	o, No.	ა გ.	ASS N6	<b>D</b>	<b>Σ</b> ΦΩΦΩΩ
۱	AA 22	2E	2 6 I	D INC UD66	78 S 1125 158	78 28 38 38 38 5	ALS 030	5 1	CE 477	() & () MTI 4	& 959	C 286	F A A A A A A A A A A A A A A A A A A A
	i <b>∢</b> ⇔	<b>X</b>	W000	W000	H COO	A O O	Ω <b>Σ</b>	RENC 7 CO	RENC 7 04	RENC 7 C3	PER 4 4	INC 02	∝ ≻ `ທທ່ານທ່ານ
Ą	A A 33	51	4	- 4	8444 0414	E 02 02	#2;	L.A.	LA 46	4 A	84	A 15	HUVUVV
	AA 33	SAS	S 25	్య చ	% \$ \$ \$	S. F. F.	SAA	0.00	S C 2	S S	SCS	S D A	00000
∞ -1 ⊢	YOZ	1 N 0	ONE 171	0.00 0.00	<b>S</b> 0555	0 0 0 1 1	ONE 06	OSÉ La	ONE 03	ONE 04	ONE 12	ONE 12	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
S	, N>0	ĭŏ¬	24	84	200 <b>0</b>	200	15 -4	1201	20	2.4	24	5 -	<b>ॅववववव</b>

CONTRACTOR CONTRACTOR DESCRIPTION OF THE PROPERTY OF THE CONTRACTOR OF THE CONTRACTO

7   7   7   7	4848867 484867 1 484867 1 484867 1 484867	1198 168 199 130 130 185 185	51 96	30	40	35	<b>8</b> 8	28	06
B7 AMOUNT (\$000)	1								
3 T	1	មាមមាមមាទាម	សស		ო	Ŋ	ю	က	ო
00000 12 18		0000000	000	000	000	000	000	000	000
<u> </u>	1	00000000	77	5	7	5	7	2	8
1070	1	वयवयययय	in in	4	4	4	4	4	4
2 6	1 44444444	AAAAAAA		-	-	-	-	-	-
i	החחחחחחחחח	6444444	NHH	-	24	37	38	08	12 1
10 ~	NONDONNON	nnnnnnn	700	0 7	′,4	``~	``~	~	2
و ۵'		00000000		7	2	7	2	7	2
10 0		N		-	-	-	-	7	-
0 4	្នាំ ហេសហសហសហស	9444444	333	12	50	00	20	70	25 1
0 0	2667	8666	5592 1	639	294	099 1	534	273	559 1
- 0		200000000	22	2	2	2	7	8	7
3378		× 85	76	23	57	57	57	8 7 9	218
10 0	IO*	ω××××××× <u>α</u>	* D D *	°×	503	× 505	× × ×	115 K	115 K
, O &	ι φ	20000000000000000000000000000000000000	22.2	13	466	2	466 3 3	821 2	821
0 7	9	<b>2</b> 044444444	222	2	7	2	777	7	000
0 6	+ ○	0	027	ంగ	°r,	۰,	٥,٦	ر ب	ر ہی
ان د	, ~~~~~~	ннннннн	22	-	-	æ ⊷	-	-	-
10					d 05	C .	ø	0	
100	1 60		a G	E	010	0 1	0	ad	ф
) O 4	10	011000000	1200	b ar	241	2 2	æ ⊶	, , , , , , , , , , , , , , , , , , ,	7.4
· •	Ι //	ਰ ਵ	9	~ ~	'a	O	Δ	70	10
10 6	13	ō	<u>.</u>	۳,	Σμ	z "	Z	$\circ_{\neg}$	<b>~</b> →
1 8 T	1	വെസസസസന	۵۵	۵	۵	Δ	U	Ŋ	2
80-10	1	ининини	22	7	~	7	~	~	7
1810	t .	E 44444444	22	2	7	7	256	2	7
1	NONDONNON I	NUNNNNN	22	7	2	7	28	2	7
	-000000000	.000000000	557	00	0	00	A L	00	00
0.80	00000000000000000000000000000000000000	70000000000000000000000000000000000000	00 00 01	rsen 00	i e 00	ا <b>ہ</b> 00	For 6	ŏ	ŏ
888	0 - E0000000000000000000000000000000000	#00000000€	400×	C2	t ch C2	jeu C2	1. C22 OR	7so C2	1a C2
   m = =	a i <del>&gt;</del> ∾∾∾∾∾∾∾∾∾ O	7	co1 29 29 CTO	one 19	8 6 1	6.4 6.4	6.1 CTC	Ca 61	00
ເ ເ ໝ ∞ •	4000000000 1 000000000000000000000000000	<b>₩</b> 222224	RAIS	212	2716	216	0 t 21 RA	† 21	s a 21
ž i	7   ←®®®®®®®®®®®®®	100000000	e 4 ω K F	e 4	00	а 6	r O N	00	oe n O 1
, pp. c	2 - 704476918460 2 - F0751711110	34000000000 ∞000000000	<b>6</b> 119	R 35.1	F 161	C 012	022 C0	631	070
	770077007	7000770077007700770077	361	870	870	870	876	870	87(
∠ 100 ( - 1	7 1	∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	<i>00 0</i> 0	~	~	~		_	
8 8	4 ! 4 !	<b>∞</b> 000000	NC 7	0	က	0	Ś	S	ñ
. 89	500000000000000000000000000000000000000	000000000000000000000000000000000000000	557 557	8	11	83(	3	23	00
100		0000000	2000 2000	00	0	7	3000	00	8
88	**************************************	8370 8370 8370 8370 870 870	A TE 860 860	86	84C	8 4 C	∞	AC 86	NC 87
100	41-000000000000000000000000000000000000	0000000	CI 67 67	ပိုင	31	7.0	104	1 06	1. 1.5
5 ( 20 )	T PAPAPAGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	9999999	024 044	H A	CA	<b>7 7</b>	326	N. R.F.	NG
– voo			N N N	00	DΑ	9 2	<del>بر</del> 3	18 18 18	R I DA
1	7 + ₹0 ω(1 ≈ 4 ν α ν α α α α α α α α α α α α α α α α	H45500/850	ജനഗ	္က က	27	ည္ဆင္ဆ	NC 7	0VE 89	0VE 43
1 <b>4</b> 1	7 - F - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	325 33	%IC	1 N	N 8 0	NI 0	008	014
C   4	- !>~ ለ! የየየየየየየየየ	0000000	<b>2</b> 0%	AT.	c s	213	SI	œ	œ
1   A	M I H L L L L L L L L L L L L L L L L L L	>0000000000	MU 167 167	33. 33.	LLI 31	LLI 470	L L I	L00 06	L00 15
`¦ <b>₹</b>	A PERCENCIA	80000000000000000000000000000000000000	E 4 4 5	EL AHO	CA3	E1 C24	SDO	الالا	IL IX
ļ «Č	~	O TE TE TE TE TE TE TE	ES 1 C 7 C	S S	ഗര	Si 4	ຕິເນ	S	<u>ن</u> ⊷ ت
Z Z Q	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Nadadada Nadadada	NO 10	<b>2</b> 0	S O	<u> </u>	50	9 9 9 9	- 2.⊸
# 1 (O >	O   D 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	$\mathbf{p}$ uuuuuuuu	200	- ნ⊶	₽щ	4، ت	دی و د	<b>⊢</b> ) ⊶	17-4

3,926	ı <b>ı</b>	888	4 %	232	.4.073	775	29 36 79 85 95 95 000 30 1,500 1,500 1,500 1,500 1,500 46	4,357	773	800
PAGE	200				1		· ·			
	000 D E	ოოო	S	м	ស	ოო	กพดพดพดพดพดพดพดพด	က	សស	S
1	DDDDD1 12 ABBC	0000	000	400	000	000	000000000000000000000000000000000000000	000	000	000
	0	000	7	7	7	22	иниинииниинии	8	00	- 5
1	0-0	ববৰ	4	4	4	44		4	<b>с</b>	4
	0						Managananananananananananananananananana	ნ ∓	<b>~~~</b>	4-4
	. –	222	2 <b>4</b> 2 1	39 2 1	3 1	3 1 3 1	000000000000000000000000000000000000000	7	223	30,
i	0 0	000	7	7				-		-4
	2			· ·	-				~~	
	0 4	N-1-1-1	Oπ	0.0	Om	Onn	ผลสลสสสสสส	∞	0	ထ္က
	•	2177	50	1	1	20 1 1	o Cadaadaadaadaa	196	0	50
	5	1 6	41	54	27	4 4	NNNNNNHHHHNNNNNNN 4	65	444	8 4
		000	8	8	-			-		-
		, œ	00	<b>60</b>			5	77	77	77
			5.7	* *	617 B	617 A	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	617 B	. 198 <b>9</b>	₽ ¥
	• 0	1 4 7 7 7	211 2 K	211 2 K	996 2 E	2 4	000000000000000000000000000000000000000	99(	2 2 2	99
		. 0000 . 8000 . 8000	2 2	082 27 97	2 2	00 2 2 02 02	000000000000000000000000000000000000000	2	06 2 2 05	2
	ပ်ဖွ	0	9,	9,00	ō,	۾ ٻي	oppoppoppoppoppop N	o,	0,7,8	م
	S C		-4		-		d Hadadadadadadada	-		
	10 <del>4</del>	; •	_						102	Πĭα
	iÖ 🕏	vs 	9		E	<b>6</b>	<b>ब</b> ्र	. cd	011	916
	; •		,1a	0-1	ban 2	ָּבְּבְּרָם היים הו	r 6 Laggardadadadad	29.	# C C	<u>ੋਂ</u> ਜਜ
>			a r y	h10 1	lat	9	0	0 m	0	>
L		i G	Σ̈́	ō	آ ج آ	ii H	ő Hannandandandan	5 _	z	3 _₁
84		NNN	က	m ·	m	OO	0000000000000	က	<b>60 60</b>	ပ
_	2~8	1 222		8	8	00	пипипипипипипип	7	22	2
SE	8-10	222	2	2 <b>a</b>	2	22	инининининини	7	22	2
	များ တ	1 200	2	2 \$	2	22	$\alpha$	7	22	2
∞ ⊢	<b>8</b> 8 0	000 000 01AL	000	Force 000 OTAL	000	000 000 0TAL	ALCOOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOC	000	000 000 TOTAL	000
0	00000	00 T	He ad C2	Air C2 OR T	cker C2	C2 C2 ON T	00000000000000000000000000000000000000	AFB 4 C2	t te ION ION	mson 9 C2
ARD	1 00 00 4	9hlan Z119 Z119 Z119 OCATI	dıan Z199	Wark Z159 TRACT	rt Ru Y299	11e G Y219 Y219 OCATI	10000000000000000000000000000000000000	bins Y16	arlo M18 M18 OCAT	111a Y29
⋖	i00 ω	HOOD	In 29	N C C	То 25	98e 255	10000000000000000000000000000000000000	805 05	Ch 612 601	W.1 024
ပ	; <b>⊞</b> ∺		05	05	02	000	003 003 003 003 012 012 003 003 003 003 003 003 003 003 003 00	705	706	919
œ	3 66	887	87	8.7	87	87	88 88 88 88 88 88 88 88 88 88 88 88 88	00	∞ ∞	8
×	8 7									
	888 111	1 mmm	29	24	27	88	00000000000000000000000000000000000000	34	16 16	75
Σ		000	352	00	00	000	000000000	00	22	00
H	- 83 -		ر کر	20	70.	ပ္ပ်ပ္တဲ့	00000000000000000	70	၁့	၁9
	100	1 Z ∞ ∞ ∞	Ž.	Ž∞ ⊢on	7 8	7 8 8	<b>60 00 00 00 00 00 00 00 00 00 00 00 00 0</b>	1 3	<b>44</b>	80
å	100		47	65	AO	33	44444444444444444444444444444444444444	<b>A</b> 2	001	CW6
<b>-</b>	11 11	HAAA	2 Z Q	333	AC AC	ACA	$\begin{array}{c} \mathbf{H} \mathbf{G} \mathbf{G} \mathbf{G} \mathbf{G} \mathbf{G} \mathbf{G} \mathbf{G} G$	ZAC	H 000	ΙŒ
13	1	£000	A X	7. 7.	<u>-</u> α	⊢ <u> </u>	OP WOUND HUD WOD A HUD FINE FINE FINE FINE FINE FINE FINE FINE	Ω. □	⊬ <b>zz</b> ∪თ⊣	⊢a ∵
ر ر	1 <b>4</b> N	0000 0000 0000 0000	36	200	INC 124	INC 073 188	141210000000000000000000000000000000000	200 200 200 200 200 200 200 200 200 200	508 513	INC 020
PHA	1 <b>4</b> (3	10000	A C	ر 01	[ o	<b>2</b> 02	0000WWWWWWWWQQ444	a. 0	ص می <del>ر</del> ی	~0
ALF	14 0	. 00 v v v	98,	Š.	00-4	00 7	O444444444444444 ~~~~~~~~~~~~~~~~~~~~~	00 ✓	ე <b>ი</b> ღ	00 6
•	າ≰ ຕ		7 F C	FL( V3(	GR A O	£333	$a_{\omega}$	A S A	8044	85.3K
	ig w	! N X X X	γ°	or L	SO	$\sim$	% 000000000000000000000000000000000000	S S	Smm	S
8	1020.1-	N 2 2 1	Ř.	N C	ONE G5	X 0.4 0.4	00000884000000000000000000000000000000	ONE 03	ONE 0.9 0.9	ONE 0.
ST		6 9 4 4	50	500	0 1	50.00	Buttanananananan	54	200	5

ANTONIO ASSISTA ESPERAS

STANDARD ANDREADS

Freed 10000000 3555555 Tessesses 157757777 Essesses Dissesses Tessesses 15775777 (15500000)

	000	30 57 54	4 65 56	8 4 8	4477 773 100 100	33	463	45	61 61 61
B7 AMOUNT (\$000)	884 000			2	19.3	4. R.	10.4		
D E	 	ທທາ	พพพ	S	ოოოოოო	ოო	က	-	
1 2 E	: 888	000	000	000	000000	000	000	000	000
10 P	200	000	000	5 0	000000	77	7	7	200
0-0	444	444		ო	चचचचचच	44	4	က	ოოო
ြ ၈		ed ed		-	нанан			7	
i —		S 2 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	09 2 1 2 1 2 1	41 2 1	& 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4	38 2 1 2 1	2 1 2	2 1	22 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
0 0			01414 01414	-	HHHHHH	20	-	-	
5 (		ოოო	ਜ਼ਜ਼ਜ਼	-			-	7	
0 4	,   & w w w w	00	8-1-	00	0	<b>4</b> 0 ε ε	33	28	40
1 -	17.2	0.000	730 1 1	590 1 1	00000000	321 1	534	683 1	285 1
D D		444 Onno	000	¥, -	aaaaaa	. 00	7	~	200
1040	1.	7	4 45	25 2A	× 25	0 4	4	37	37
1	* <b>AAA</b>	* * * * *	<b>⊹</b> ⊼ԾԾ,	6 Z	ο ► <b>α</b> ααααα * *	9××*	<b>4 * *</b>	26	326
ູ່ບ ∞	699 2 2 0	699 2 3 3	118 22 22	728 1	728 2222 9	181 2 2 9	181 2	866	866
0 ~	00000	0000044	162220	04	0 4000000080	622	03 09	05	05
5 0	6	11 J 11 J 11 J	444 444	ro G	06 00 00	нч Д. <b>4</b>	1 J 15.	2 J	, ניני
10 4	. e	<b>U</b>	4,4,4	•		_	_	0	>000
10 4	6	<b>A</b> H		c		o t a	o t a	0 i s 0 4 0	7000 7444
10 m	<del> </del> 	<b>4</b>	E000	96	8	.¥ .¥	)a.	lin 2	±200€
2 6	>	¥ OS	Con	o e	×	o z	Δ <b>Z</b>	Ξ	ž.
ان ج	7	ੰਜਜਜ		2					
1 B 4 C	1	000 000	833 833	3,	000000	22	2	. 2	22
8-0	F	200	000	2	000000	77	ase 2	ase 2	22
မြဲကား တ	000	000	222	2	000000	22	200	88	22
. 88 S C 8 B C 8 B	- 0000◀	A L	A 2000	00	A P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1FB 000 1AL	) C.e.	000	000
• • • • • • • • • • • • • • • • • • •	, 0	0 0 101	E 0 TOT	0	00000101	s 8 0 101	For 101	Fo	
. ao ∞ ao	Z 0 0 0 0 1	22002x	A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d S1	° 000000000000000000000000000000000000	o C22 OR	1. C2 08	ir S1	SI
. 88 84 B ⊗ 84	1110 999 110	29 29 29 710	- 000E	and 15		7 29 11	26 CT	12	X 0 0 0
1 8 8 8 4 A 8 8 8	111 72 72 72 0CA	71 71 71 71 71 71 71 71 71 71 71 71 71 7	AH 66 66 78A	£Z	9 22 22 22 22 22 22 22 22 22 22 22 22 22	and Y1 Y1 OCA	not Y1 T&A	ott R1	7. 18.1
33	30000	07 07 08 08 08	S1178	Po 25	A 116 116 0 0 0 0 0	10 10 10 10	OLA N	Sc 10	0.00
33 33	004	610 701 703 C	703 703 70 <b>4</b> C	703	612 702 704 706 708 610	610	704 C	612	701
1 <b>a</b> c	1 00 00 00	80 80 80	00 00 00	00	80000000	∞ ∞	∞	œ.	∞ ∞
888 111	1	မွာမှ	8 <del>-</del>	ო	~~~~~			~	~~
 88 11	07 07 07	2777 2729 5729	10N 127 144 144	032	00011	003	600 00	001	001
BB 11	600 600 600 600	202 202 203	A 1 60 70 70	70	00000	0 1 1 1 1	0N 7C	50	55
 BB 11	000 000 000 000 000	708 708 708	PO P	ANY 068	∢സെസസസം മാധതതനായ ≻തയത്തരത	CTI 458 458	CTI 458	278	278 278
 BB 11	1 2333	МИЧИ <b>444</b>	0044 7144	Σ.O.	OAAAAA MOOOOO AAAAAAAAAAAAAAAAAAAAAAAAA	<b>2</b> 88	CAC	CA	<b>8</b> 00
, æ	FOOO	X X X I	5000 0000	00	0000000	NST DA DA	NST DA	DA	DA
1 4 C	NC 9880	N 327 0 4 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4	3733X	F 0 4 4	178 178 179 100 101	0000	CO 47	33 33	1NC 352 353
A 4 5 2 2 2 2 2	, HO	2007 8887 8887	RUM 18 19 24	CNS 02	000 000 700 700 700	000	10	R I 00	8 100 00
AA 33	  	00 70 70 70	ST 0 0	<b>A</b>	 • • • • • • • • • • • • • • • • •	N S S	NHS 15	YE	7 × ×
	1 22 49 49	(1010101 (1010101	H 4 4 4 X 4 0 0	٦ A	<b>AAAAA</b> <b>A</b> AAAA	30 A A A A A A A A A A A A A A A A A A A	5.4 A 4	AZ AZ	ANA
1 <b>∢</b> ෆ	: 85.58	0000			OCCOCIO	OO	()	()	CO
AA 33	1 C C C C C C C C C C C C C C C C C C C	X 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NES J. 006 010 07 007 004 004 004 004 004 004 004 004	NES.	<b>X</b> 0001444 8487044 000000	NES 02 C 09 C	NES 07 C	ONES 03 C	N S A 4 0

POLOGE STOTEGE DEPOSITO LEGISLOS, DESTIDIOS BENEVISOS LAGISLAS

AMOUNT (\$000)		2.7 4.4 8.8	<b>4</b>	43	105 383 46 850 1,189 1199 1199 173	80	5 251	5 281	3 2 956 3 671	8 86	5 191
CT AWARDS OCT 86 - SEP 87 FY87	BBBBB BBB BBB BB B B C C CCC C C C C C	St Louis  T0320 R211 S1 000 2 2 2 5 1 2 2 K 2 1 1 1 2 2  70505 R211 S1 000 2 2 2 5 1 2 2 K 2 1 1 1 2 2  70617 R211 S1 000 2 2 2 5 1 2 2 K 2 1 1 1 2 2  70617 R211 S1 000 2 2 2 5 1 2 2 K 2 1 1 1 2 2  CONTRACTOR TOTAL  388 **	Portland 870706 VII4 S1 000 2 2 2 4 2 B 2 1 J 2 2 N 2A 1 1 1 1 1 1 1 1 3 2 200 5	870228 9140 A8A 000 2 1 2 3 1 1 1 1 1 2 2 A 2 2 3 1 1 2 1 1 2 2 000 5	Lincoln AsA OOO 2 2 2 C 1 1 K 2 2 A 2 3 1 1 2 1 1 2 2 000 5 5 70408 9130 A8A 000 2 2 2 C 1 1 1 K 2 2 A 2 3 1 1 2 1 1 2 2 000 5 5 70408 9130 A8A 000 2 2 2 B 1 1 1 K 2 2 A 2 3 1 1 2 1 1 2 2 000 5 5 70427 9130 A8A 000 2 2 2 B 1 1 1 K 2 2 A 2 3 1 1 2 1 1 2 2 000 5 5 70513 9130 A8A 000 2 2 2 B 1 1 1 K 2 2 A 2 3 1 1 2 1 1 2 2 000 5 5 70513 9130 A8A 000 2 2 2 A 1 1 1 K 2 2 A 2 3 1 1 2 1 1 2 2 000 5 5 70513 9130 A8A 000 2 2 2 A 1 1 1 K 2 2 A 2 3 1 1 2 1 1 2 2 000 5 5 70803 9140 A8A 000 2 2 2 A 1 1 1 K 2 2 A 2 1 4 2 1 2 1 1 2 2 000 5 5 70718 9140 A8A 000 2 2 2 A 1 1 1 K 2 2 A 2 1 4 2 1 2 1 1 2 2 000 5 70718 9140 A8A 000 2 2 2 B 1 1 K 2 2 A 2 1 4 2 1 2 1 1 2 2 000 5 70727 9130 A8A 000 2 2 2 B 1 1 K 2 2 A 2 1 4 2 1 2 1 1 2 2 000 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 700 5 70	Texarkana 870414 9130 A8A 000 2 2 2 3 1 1 1 1 K 2 2 A 2 3 1 1 2 1 1 2 2 000 5	Carson A8A D00 2 2 3 1 1 1 K 2 2 A 2 1 4 2 1 2 1 7 2 2 000 5 CONTRACTOR TOTAL 3,472 **	Jacksonville N Carolina 034473769 34200 37 15 2 000 8870930 Z291 C2 000 2 2 3 2 D 2 7 J 1 L 2 2 2 1 1 5 2 000 5	Offutt AFB Nebraska 041243528 35875 31 4 2 000 3 870922 Z161 C2 000 2 2 2 3 1 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 8 870930 Z119 C2 000 2 2 2 3 1 2 1 1 2 2 K 2 1 2 1 2 2 1 4 2 000 3 3 870930 Z119 C2 000 2 2 2 3 1 2 3 5 2 K 2 1 2 1 2 2 1 4 2 000 3 3 600 TRACTOR TOTAL	Patrick AFB 870326 R114 C2 000 2 2 2 D 1 2 0102 2 J 56853583 2 5 3 1 2 2 1 1 5 1 000 5	Parris Island MCRD S Carolina 056853583 54880 45 5 200 5 8 8 70127 R219 C2 000 2 2 2 3 1 2 1 5 2 000 5
TIS ALPHA LIST OF PRIME CON	RM AAAAA AAAA BBBBB PO TN 33333 2222 1111	CW4386D0005 CW4387D0005 CW4387D0005	JONES OREGON STEVEDORING CO	JONES PETROLEUM COMPANY 4 06 0600 0506 DLA60087D4096	JONES PETROLEUM COMPANY 4 07 0600 0695 DLA60085D4222 4 07 0600 0662 DLA60087D4162 4 07 0600 0781 DLA60087D4133 4 03 0600 0751 DLA60087D4233 4 03 0600 0834 DLA60087D4233 4 03 0600 0856 DLA60087D4233 4 11 0600 1337 DLA60087D4233 4 10 0600 1160 DLA60087D4417	JONES PETROLEUM COMPANY 4 07 0600 0752 DLA6008704238	JONES PETROLEUM COMPANY 4 09 0600 0926 DLA60087D4309	JONES SAM ELECTRICAL CONTG 2 12 C2470 J937 P. 17085C6395	JONES W BOYD 3 12 SA03 0292 F2560087C0085 3 12 SA03 0308 F2560087C0103	JONES WALK & FRANCIS MAH INC 1 06 CAD1 0176 DACAD185C0011	JONES WALK & FRANCIS MAH INC

Decree secretal appropriate recession processed

928		8 8 8 2 8 8	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	122	5444 22 23	<b>4</b> 67 98 50	229	92	33 77
PAGE 3	B7 AMOUNT (\$000)								
	<b>u</b>								
i	Δ - C	i No.	សមាសមាមមាមមាលា មាន	ოო	ოოოო	ოოო	.c	ĸ	տտտա
	DDDDDD 12 18BCCC	. 00	000000000	000	0000	000	000	000	0000
1	0 4 0 4	00	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	00	7447		7	5 (	7778
į	0-0	ហេស	ოოოოოოოოო	ოო	ოოოო	ოოო	8	2	იოო
	മ	; ,	r	~~	1177	~~~		~	
		<b>4</b>	енининини С	22 2 1 2 1	22 22 22 22 2	22 12 12 12 1	$^{31}_{2}$	41 2 1	4 4 7 1 1 1
	D D D D	90			0000		 - <del>1</del>	-	7777
	2		ниннення		eeee			-	
	D D D D 2 3 4	48000 1 3 1 3	00000000000000000000000000000000000000	55000 2 2	61790 3 3 3	70525 2 2 2	28000	19100	48000 1116 3177
	1 0	00	нанананана	90	0000	000	~	8	0000
	0-0	0 40 0 20 0 20 0 20 0 20 0 20 0 20 0 20	33 20 20 20 20 20 20 20 20 20 20 20 20 20	9640021 1 L 1 L 0 *	9640021 2 K 2 K 2 K 2 K 7 2 K	9640021 1 L 1 L 1 L 5 **	8775980 2 A	8775980 2 A 1 **	1988425 1 D 1 D 2 K
	ο r	50,822	เชิดนดนดน สนุน สนุน 4	09 1 23	182222	033	06	06 32	500000
	၁ ၁	22 1		7.L	~~~~ ~~~~	7.7. 7. J. J.	<b>∀</b>	<del>-</del>	0000 0000
	0 4	l w	6	ď	ત	æ	æ		0
	CCC 444	; w	ng	ian	ian	. H	×	Ę	is is
8 7	ပြ	229	# 000000000000000000000000000000000000	uis 2	ui.s 22222	22 22 23	bra 1	ego. 	E0000
ĭ.	2	( C ) —	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	۵۵۵	Lo	۵۵۵۵	ž ž	ō_1	ē
87	B C 3 1	1 00	4444404440	55 20	5557	300	3 1	3 1	2000
۵	2 T B	20	инининини	22	4444	000	7	2	0000
SE	8-10	1 00	иппиппиппи	22	0000	000	8	2	0000
1	1	1	000000000	00 L 03	0000 0000	222 1222	0 2	0 2 L	0000 0000
	888 888 CCC	- 00⊢⊬	4000000000 A P P P P P P P P P P P P P P P P P P P	000 <b>4</b>	10000 40000	00044 4 4 0 0 0 0	00	00 TA	000 000 000 7AL
		1 55	0	10	10	44	₩	8A TO	2222 10
	1 00 ∞ 00	S S S S	%%%%%%%%%%%%	S S S	144441 0000000	0 4 4 4 H 0 0 N N N N N N N N N N N N N N N N N N	<b>V</b>	t TOR	VOOON VOOON
2	10004	his 211 211 ATI ACT		0r1 404 404 ATI	44444 4000H	044444 0000+0	01	AC AC	441114 <b>4</b> 7777
3	100∞≪	N 72 B	440%0400400X 0>>>>>>>>>	* 147 COR R		N C S R R T S C S C S C S C S C S C S C S C S C S	inc 29	etr NTR	604107 E CARRA CCARRA
	88 33	. 20 <b>3</b> 1 CO CO	T 20024 00044 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 000000	20 N	122 222 80 91	S 0121 050 0731 COL	L 062	Q100	121 0091 061 061 061 061 061
۲	100 100	 61 70	8861 8870 8870 870 870 870	870 870	870 870 870 870	870 870 870	870	870	861 870 870 870
ONTE	38 6	1	•						
O	11	56 56 56	>000000000000000000000000000000000000	060	447 2447 247 247	055 055 159	417	311	0000 0443 0000
IME	88 11	2000 1000 1000	$\begin{array}{c} \mathbf{Z} \mathbf{G} \mathbf{G} \mathbf{G} \mathbf{G} \mathbf{G} \mathbf{G} \mathbf{G} G$	000	C D01 D01 D01	C000 C000	D44	043	ODES 6000 6000 7000
P.8	180	₩ 8 8 8 1 E 8 8 8 1 E 8 8 8 1 E 8 8 8 1 E 8 8 1 E 8 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8 1 E 8	44444444444444444444444444444444444444	X 99 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 9 9 9	×0000 ₩888 8888 8888	7986 886 87	8.7	8.7	E 4 4 4 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
P	1 m	IS K	77777777777 00000000 <b>2</b>	TES 0429 0429	TES CW29 CW29 CW29	TES CV25 CV25 CV25 CV25	0091	۱600	. <b>∢∢∢∢</b> 000∞
-	189	DACI	HXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	I A I D A C D A C	POOD POOD POOD	IAT DAC DAC	O DLA	O DLA	ILL DAC DAC DAC
LIS	4 2	: <b>∀</b> : <b>0</b> 2 ~ 1 ⊗	H1004004024	8 ~ OC	ဝစ္စ္အဝ	1730C	2	L C(	85.5 85.0 80.0 80.0 80.0
4	AA 22	& F 001 014	V1000000000000000000000000000000000000	ASS 024 024	ASS 015 032 038	ASS 015 023 032	0IL 102	011 092	6.00 035 015 018
٦	<b>4</b> 6	; <del>×</del>	N444444444	•8 0 0	ച് തതതത	•3 തതത	ပ်	U _O	AHHHK
⋖	A A 5.3	1 8 8 8 1 8 4 1 8 8 1 8 8 1 8 8 1 8 1 8	7000000000€ 000000000€	O¥29 O¥29	.000 \$255 \$255 \$250 \$250 \$250 \$250 \$250 \$	MUNN EEE	09	209	CA01 CA01 CA01 CA01 CA01
œ	<b>∢</b> ∾	1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V 1 N V	N 4 0 7 8 8 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ພ∞∞	N et 10 F41/2	.ທ4 ∞ ເວ ດ ດົດດົດ	ES. 90	9 O.	М <b>4</b> 5 2 2 2
T 18	1020-	NO 00	X0000000	ÖÖ	20044	2004	ONE 00	žö	<b>2</b> 0448

3,930	1		2 2 2 2 3	20	35	7.5	42	06	38	46.00 00.00 00.00	99	331	233
PAGE	B7 AMOUNT (\$000)												
	DDDDDDD D E 12 1 ABBCCC 3 1	008GE 3	000 000 000 000 000	000	100 5	s 000	000 5	000BKS 3	000BKS 3 000BKS 3	000 000 55 55 55	2 000	\$ 000	000
	0 0 0 0 0 0 7 8 9 0 1	GE 2 1 5 2 9 2 1 1 5 1 1 5 1 1	51 2 1 1 3 2 0 2 1 1 3 2 0 2 1 1 3 2 0	2 1 7 4 2	49 2 1 1 3 2 0	2 1 1 3 1	37 2 1 1 3 1	KS 2 1 1 5 1	KS 2 1 1 5 2 2 1 1 5 2	24 2 1 1 3 2 2 1 1 3 2 2 1 1 3 2 1 3 2	2 1 1 3 2	51 1 5 2	2 1 1 5 2
		4 5 1 5 3 1 4 5 1 5 3 1	57000 2 1 4 1 2 2 1 4 1 2 2 1 4 1 2	01880 2 1 1 1 2	55980 2 1 3 1 1	43880	55000 1 1	3 5 1 5 3 1	00000 3 5 1 1 1 1 3 5 1 1 1 1	60650 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 1 2	2 1 1 1 2	88240 2 1 3 1 2	35000
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	151988425 1 1 D 1 1 D 681 **	075630418 J 2 2 K J 2 2 K J 2 2 K J 12 2 K	034915694 J 2 2 K	096692520 J 2 2 D	071064562 J 1 1 L	071064562 'J 1 1 L 117 **	999106974	999085681 J 2 2 B J 2 2 B 111 **	069046902 . J . J . J	069046902 1 J 2 2 K	069046902   J   515 **	115159501 2 J 2 2 K
F Y 8 7	2 3 4	GERMA Z 2 Z 2	Virginia 1 2 1 2 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tennessee 1 1 1	Utah 1 2 2	N Carolina 2 D 2	N Carolina 2 D 2	KOREA, REP 2 0 2 0600 5	KOREA, REP 2 Z 2 2 Z 2 1	Maryland 1 2 0102 1 2 0102 1 2 0102 1	Texas 1 1 1	Virginia 1 2 0102 1	Florida 1 2 2
_	88 B B B C C C O C C C O C C C C C C C C C	30 2 2 2 3 2 30 2 2 2 8 2 30 2 2 2 8 2	00 2 2 2 2 3 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	00 2 2 2 3 1	30 1 2 2 5 1	00 2 2 2 3 3	10 2 2 2 3	00 2 2 2 D 3	00 2 2 2 3 00 2 2 2 3 4L	NATC 0 2 2 2 D 0 2 2 2 D 0 2 2 2 D	00 2 2 2 B	00 2 2 2 D	30 2 2 2 D
00.1	3B BBBB BBB BB 8888 888 88 33 AAAA BBB CC	105 R114 S1 00 114 R114 S1 00 100ATION TOTA	101k   S208 S1 00   S208 S1 00   S208 S1 00   RACTOR TOTA	nold AFS Z127 C2 OC	den R111 C9E OC	ncure Y291 C2 OC	taleigh 30 Y291 C2 OC DNTRACTOR TOTA	Z129 C2 00	7199 C2 0 2299 C2 0 RACTOR TOT	tuxent River \$208 \$1 00 \$208 \$1 00 \$208 \$1 00 \$208 \$1 00	ilene WO72 S1 O(	town 208 S1 0 ACTOR TOT	cksonville R219 C2 OO
CONTRACT AV	888 BBBBB 111 33333	8706	870406 870406 870422 0 860929	A 870211	870930 9 870930	Mo 9 870630	8 87063	861210	19 870817 11 870428 CONTI	Pa 861017 5 870421 5 87063C	Ab 3 861001	York 02 870617 S CONTRA	Ja 4 870916
PHA LIST OF PRIME	AAAA BBGBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	428XILL 850 DACA9087C004 043 DACA9087C004	C SERVICES INC 70 J031 N6247085D783 70 J032 N6247085D783 70 J180 N6247085D783	BERTSON INC 2 0027 F4065087C001	CHARDS AND ASSOCIATE 3 0069 DACA0586D003	DING & FENCING INC 4 0066 DACW5487C003	ING & FENCING INC 0067 DACW5487C003	DEVELOPMENT CO LTD 1 0057 DACA8185C014	ONSTRUCTION CO LTD 3 0502 DAJB0387C404 3 8028 DAJB0387C422	INTENANCE CO INC 77 0752 N6247784C610 77 3557 N6247784C610 77 4679 N6247784C610	INTENANCE CO INC 1 0009 F4165286C000	INTENANCE CO INC 70 J675 N6247084C35	E C COMPANY 467 5100 N6246786C017
ST18 A	PO AN	JONES. MA 1 D9 CA96 1 12 CA96	JONES. S 2 08 C24 2 08 C24 2 10 C24	JONES-ROE 3 05 HB02	JONES/RIC 4 12 0003	JONESGRAI	JONE SGRAD	JONG WOO	JOO IL CO 1 11 JB03 1 09 JB03	JOPPA MA 2 U4 C24 2 10 C24 2 11 C24	JOPPA MA 3 01 SD1	JOPPA MA 2 12 C24	JORDAN 2 12 C24

TO COLOR BOOK OF THE PROPERTY 
IST OF PRIME CON'	20	PAGE 3,931
	38 888 888 888 1 1 1 1 2 3 4444 5 6 7 8 9 00 1 2 3 4 5 6 7 8 9 0 1 ABBCCC 3 1	7 UNT 00)
; ~	Wil	72
00	Fort Bliss Texas 048918726 26664 48 48 70529 2163 C2 000 2 2 2 D 1 1 1 1 2 2 A 1 4 1 4 1 1 3 1 7 4 2 000 3	84
∞ ∞	Davisville Rhode Isld 040097362 20980 44 81222 R599 SI 000 2 2 2 5 1 2 2 1 1 1 2 2 1 1 5 1 000 5 810902 R414 SI 000 2 2 2 C 1 2 2 C 1 2 2 K 2 1 1 1 2 2 1 1 5 1 000 5 CCATION TOTAL	დ ო ო ო
•	Naval Underwater Sys Rhode Isld 040097362 49470 44 61219 AD23 SI 000 2 2 2 5 1 2 2 0 2 2 K 2 1 1 1 2 2 1 1 5 1 000 5 CONTRACTOR TOTAL	09
∞ ∞	Arcadia 61107 Y291 C2 000 2 2 2 C 1 1 1 2 2 K 2 1 1 1 2 2 1 1 4 2 000 3 61212 Y291 C2 000 2 2 2 C 1 1 1 1 2 2 K 2 1 1 1 2 2 1 1 4 2 000 3 LOCATION TOTAL 314 *	253 61
00	Copan 70601 Y291 C2 000 2 2 2 3 1 1 1 1 2 2 1 1 4 2 000 5	1,000
∞ <b>∞</b>	Oklahoma City  870311 Z163 C2 000 2 2 2 D 1	30 167
∞	Bowling Green Virginia 081754376 08888 51 32 000 5 61217 5206 51 000 2 2 2 A 2 6 2 1702 7 J	137
•	Jacksonville 703 Florida 030047807 35000 12 5 000 5 70327 R219 C2 000 2 2 2 5 1 2 2 2 D 2 1 3 1 1 2 1 1 5 2 000 5	29
00	Gulfport Naval Const Miss 030047807 29740 28 70826 R211 C2 000 2 2 2 5 1 2 2 2 D 2 1 3 1 1 2 1 1 5 2 000 5	54
∞	Fort Bragg N Carolina 030047807 24260 37 5 000 5 70921 R211 C2 000 2 2 D 1 2 0400 2 J 2 1 5 1 1 2 1 1 5 2 000 5	43
	Dailas 870817 R219 C2 000 2 2 2 5 1 2 2 1 2 2 1 3 1 1 2 1 1 5 2 000 5 CONTRACTOR TOTAL	74
	Eufaula 861125 Y299 C2 000 2 2 D 1 1 1 1 2 2 A 2 1 5 1 1 2 1 7 4 2 000 5	177

1868 MANNER BROKEN BENNER HOUSEN BESSER NOWN

Carle Contract of the State of the

ALPHA LIST OF PRIME CO	TRACT AWARDS OCT 86 - SEP 87 FY		
RM AAAAA AAAA BBBBBBBBBBBBBPO PO TN 33333 2222 11111111111111	BBBBBB BBB BBB B B B C C CCC C C S 888 888 888 1 1 1 1 1 3 4444 5 3 3 3 3 3 4 444 5 5 5 5 5 5 5	C C C C D D D D D D D D D D D D D D D D	B7 AMOUNT (\$000)
ORDAN E C CO 10 C2467 3828 N6246787C0025	870623 R129 C2 000 2 2 2 3 1 2 2 2	046217675 54700 12 J 2 2 D 1 5 1 3 1 1 2 1 7 5 2 000 5	57
JORDAN, E. C. CO 2 04 C2472 0569 N6247284C1124 2 10 C2472 3944 N6247284C1124	Portsmouth 861114 R119 C2 000 2 2 2 D 1 2 1702 2 J 870624 R211 C2 000 2 2 2 D 1 2 2 2 J LOCATION TOTAL CONTRACTOR TOTAL	046217675 62900 33 J 2 2 D 2 1 5 1 1 2 1 1 5 2 000 5 68 **	31
JORDAN, KAISER & SESSIONS 5 07 CW38 0164 DACW3885D0072 5 07 CW38 0201 DACW3885D0072	Vidalia 870223 R211 SI 000 2 2 2 5 1 2 0102 2 J 870320 R211 SI 000 2 2 2 5 1 2 0102 2 J CONTRACTOR TOTAL	059118174 78470 22 3 2 000 5 J J J J J J J J J J J J J	733
JORDAN, W B INC 2 05 C2474 1513 N6247484C4086 2 12 C2474 5836 N6247484C4086 2 04 C2474 1032 N6247484C4828	Camp Pendleton California 870204 Y169 C2 000 2 2 3 1 2 1 3 870915 Y169 C2 000 2 2 2 D 1 2 1 3 861231 Y299 C2 000 2 2 2 3 1 2 1 1 2 1 2 2 2 2 3 1 2 2 1 2 2 2 2	154259055 10550 06 4 2 000 5 1 2 2 1 4 2 000 5 1 2 2 1 4 2 000 5 1 2 2 1 1 4 2 000 5 1 2 2 K 2 1 4 1 2 2 1 1 4 2 000 5 0078  **	1,224 66- 920
JORDAN, W B INC 2 08 C2474 3088 N6247487C7610 2 12 C2474 6129 N6247487C7610	San Diego California 870526 Y169 C2 000 2 2 2 3 1 1 1 1 3 870901 Y169 C2 000 2 2 2 D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	154259055 66000 06 06 2 2 8 2 1 4 1 1 2 1 1 4 2 000 5 3 5 3 6 9 4 7 **	343 26
JORDAN-DE LAURENTI & ASSOC 1 02 BT60 0023 DABT6085C0524 1 02 BT60 0043 DABT6086C0401 1 03 BT60 0085 DABT6086C0401	Fort Sili 000 2 2 2 C 2 D 2 7 J 861029 U006 Si 000 2 2 2 C 2 D 2 7 J 861112 L006 Si 000 2 2 2 B 2 D 2 7 J 861211 U006 Si 000 2 2 2 B 2 D 2 7 J LOCATION TOTAL	040400913 27300 40 J 1 L 2 2 2 1 2 1 1 3 1 000 5 J 1 L 2 2 2 1 2 1 1 3 1 000 5 J 1 L 2 2 2 1 2 1 1 3 1 000 5 839 *	157 503 179
JORDAN-DE LAURENTI & ASSOC 1 03 BT60 0089 DABT6085C0396 3 12 SA02 0321 F2560687C0031	B61103 U006 SI 000 2 2 2 C 2 D 2 7 J 870928 R498 C9E 000 2 2 2 3 2 D 2 7 J LOCATION TOTAL	040400913 19000 48 J 1 L 2 2 2 1 2 1 3 1 000 5 J 1 L 2 2 2 1 2 1 1 5 1 000 5 564 *	2,300
JORDAN-DE LAURENTI & ASSOC 3 03 JA20 0041 F4161287C0006 3 C3 JA20 0042 F4161287C0007	Wichita Falls Texas 7 3 861128 R699 SI 000 2 2 3 2 D 2 7 3 861128 S299 SI 000 2 2 2 3 2 D 2 7 3 CONTRACTOR TOTAL 3.	040400913 79000 48 J 1 L 2 2 2 1 2 1 1 3 1 000 5 J 1 L 2 2 2 1 2 1 1 3 1 000 5 247 **	123
JORDAN-MILTON MACHINERY INC 3 10 SB09 0048 F1760087C0017	Indianapolis 870618 4210 C9E 000 2 2 2 3 1 1 1 1 J	018901306 36000 18 J 2 2 K 2 1 1 1 2 2 1 1 2 2 000 5	119
JORDY JULES J & ASSOC 2 12 C2470 J548 N6247085C0141	SPAIN SPAIN 860115 R219 S1 000 2 2 3 2 C 2 3	999097850 00000 SP J 2 2 D 3 5 1 5 1 1 2 1 1 5 2 000 5	30

)   	45	40	23	1,129 873 430	44 6	84608 84608 8468 84188	32 28 4 6	236 122 77 193
B7 AMOUNT	(000\$)			7				
0-	1	'n	'n	<b>⊣</b> សស	ហហ	<b>ოოოოოოოოოოო</b>	ოოო	տատա
	ABBCCC  000	000	000	0000	000	00000000000	0000	00000
	7 7	7	•-1	200	22		ਕਜ਼ਕ ਰਚਰ	4444°
٦٥٦	1	2	1	444 444	44	<b>4444444444</b> 		
	დ¦	6 7	ი⊶	рыны	Ŋ	9	9711	5
-	2 S	62	2 2	2000	0 77	пипипипипип	000	0000
۵	φ į  -	H .	-		<u>ო</u> ო	00000000000	777	4444
0	70 - 1 S	1 1	0 1	144	000	<b><i><b>6</b>00000000000000000000000000000000000</i></b>	გოოო	22
۵	300	143	007	8	137	<u>\$</u> K	779 1 1	केनननन 80
-	562	79	63	& 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8	4	2000	0000
10-	4	3	6 G 1	∞ ∞	- 22	~	-	27
10-	0 1 80 *	35	768 N 1	ABA * *	372 K	#*************************************	87 X X X X X X X X X X X X X X X X X X X	wxxxx V
10	8 9  097 2 D	179 2 A	64 1	2222	18 2	- 000000000000000000000000000000000000	518 2 2 6	2222
O	7 999 2 75	161 2	009	008 2 2 432	055 2 89	671	10000	50000
ပ	ع ا و		υ,				777	4444 9999
10	2 - 2	-	و 9	5		<b>લ</b> ⊶	пîа	
133	44	o r	ng t	ng t	ĸ		5	
	SHIB	<b>≻</b> _	h 1	15 17 17	×	Tunnununununu	2222	8 8 8 8 8 8 8
	SPA	Š	38	8 3	A	or free free free free free	0 2 2 2 RTTT	₹ ¤
. ] 0	न्ैन	-4	-	_ <del></del>	5 G	<i>ก</i> กกกกกกกกกก กษณณณณณณณณ	សសល (4(4))	กทาก
8-	1	2 3	2	000	0.01	имининини	000	2000
d   m-	,	7	8	000	20	ининининини	000	2000
, œ	0 0	~	7	000	00 100	00000000000	000 000	000 PFB
988	O 4	000	000	SDI 000 000 1AL	00 00 <b>4</b>	A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000 T A	E0000
9 6	, 0	_	က	933	FB 2 10	* Annonnonnonnon	E000	22223
100	.e.	>≪	<b>€</b> • o	0000 00 A A A A	E C C N		ob co ob co ION	T 4 0 7 0
888	o 4€ 1 → O	bur 961	011	A011	A722		A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2224 221 211 216
( 1 60 4	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 S.t.	e a t	8 04 8 N N N N N N N N N N N N N N N N N N	0077	CONNUNTATIONS 331 & CC	16a 134 100 100	3008
- 188	33	31	Se 092,	123 030 072 0072	093 093 093	00000000000000000000000000000000000000	P 071 071 072	თთთი 000
888	333	870	870	861 870 870	870	887 887 887 887 788 888 788	887	0000 1000
88B			0	992	-1.1	ныныныныны	ਰੁਤੁਰ	
E C	111	302	94	32 32	200	<b>X4444444444</b> 00000000000000	044 040 040	0001000
888	111 CON 6CO	7C1	7C0	N 600¥ 707 407	S I 750 700	2	S 07 07 07	2555
88	08	80	38	<b>σ444</b> <b>∢</b> ∞∞∞	A 1 E 038 88	— თთთთთთთთთთთ ▼თთთთთთთთთთთთთ ∢თთთთთთთთთთ	ш∞∞∞ ⊬თთთ <b>∢</b> თთთ	A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
888	1111 500 247	A90	012	<b>₹</b> 7000	555 555	0444444444444 H@@@@@@@@@@@@@	00CI 0466 0466 0466	0444
S : 8	ASS N6	S 02	Š	ZZZZ	550 F6 F6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SCIFF	ு பட்டியம் பே
AA	73	ATE 00	50	118 118 150	<b>₹</b> 20 €	> 1110000000000000000000000000000000000	11174 1050 1050 1050 1050 1050 1050 1050 105	333344 3344 347 377 377 377 377
{	22. S 3	201	CO 15	EAR 14 25 70	804 01 01	00000000000000	6000	00000
A + A	33 70	ss 0	<b>z</b> 0	M000 N000 A44	™00 <b>X44</b>	<b>Z</b> nmmmnmmnnnnn	Z000 w000	m0000
AAA	333 - 30 C2 <b>4</b>	L A 080	NSE	N H H H	<b>244</b>	STEETETEETEE Zumbenhennen	ÖİİI Zull	N>>>)
»   <u>Σ</u>	02 12n	REL 04	RGE 12	RGE 05 10	8 GE	<b>%00</b> 0000000000000000000000000000000000	2000	<u> </u>
T : &	20.5	JO. 4	30.	5000	o n	o	0	General

SOURCE STANDARD BOOKERS ROCKERS (SOURCES ESTANDARD)

,934		116	27 313 120 445	20	54	37	35 32 32	25 36 92	55	40	ಹ <b>4</b> ಗಿಐ	36
	B7 AMOUNT (\$000)											
ONTRACT AWARDS OCT 86 - SEP 87 FY87	BB BBBBB BBB BBB BB B B C C C CCC C C C C C D D D 888 888 888 1 1 1 1 1 1 1 1 333333 AAAA BBB CCC 9 0 2 3 1 2 3 4444 5 6 7 8 9 00 1 2 3	L G Hanscom AFB Mass 055183727 28425 25 870930 2224 C2 000 2 2 2 5 1 2 1 3 2 2 K 2 1 1 2 2 1 4 1 00 LOCATION TOTAL 1,050 ** CONTRACTOR TOTAL 1,916 **	Sierra Vista 861110 Z199 C2 000 2 2 2 D 1 2 1 1 2 2 K 2 1 4 1 2 2 1 1 4 2 000 1 861126 Z199 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 4 1 2 2 1 1 4 1 000 1 870928 Z199 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 4 1 2 2 1 1 4 1 000 1 870928 Z199 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 3 870806 Z111 C2 000 1 2 2 3 1 1 1 1 2 2 2 8 2 1 3 1 1 2 1 1 4 2 000 5 CONTRACTOR TOTAL	Costa Mesa California 115054116 16532 06 870404 AD91 SI 000 2 2 2 A 1 2 2 2 2 2 1 1 1 1 2 1 1 5 1 000 5	SPAIN 999133762 00000 SP SPAIN 999133762 00000 SP S 2 2 2 2 2 2 2 2 B 3 5 1 5 1 1 2 1 1 5 2 900BSP 5	870128 J019 S1 SID 2 2 2 4 2 2 2 1 J 2 2 B 3 1 1 1 3 1 2 1 1 5 2 200BSP 5	861027 J019 A3 000 2 2 2 4 2 2 2 1 3 2 8 3 1 1 3 1 2 1 5 2 300BSP 5 870921 1950 C9E 000 2 2 2 4 2 2 2 1 3 2 8 3 1 1 3 1 2 1 1 5 2 400BSP 5 861027 J019 A3 000 2 2 2 3 2 2 2 1 3 2 8 3 1 1 3 1 2 1 1 5 2 400BSP 5 LOCATION TOTAL 122 8 3 1 1 1 3 1 2 1 1 5 2 300BSP 5 CONTRACTOR TOTAL 123 **	870312 Z131 C2 000 2 2 2 A 2 Z 1 J 2 2 B 3 5 1 1 1 2 1 5 2 200BGE 3 870601 Z131 C2 000 2 2 2 A 2 Z 2 1 J 2 2 B 3 5 1 1 1 2 1 5 2 200BGE 5 870928 Z131 C2 000 2 2 2 A 2 Z 2 1 J 2 2 B 3 5 1 1 1 1 2 1 1 5 2 200BGE 5 870928 Z131 C2 000 2 2 2 A 2 Z 2 1 J 2 2 B 3 5 1 1 1 1 2 1 1 5 2 200BGE 5 861020 V212 S1 000 2 1 2 C 2 Z 2 1 J 2 2 B 3 5 1 1 1 1 2 1 1 5 2 600BGE 5 CONTRACTOR TOTAL	GERMANY, F 999106636 00000 GE 5 700 5 861128 2162 C2 000 2 2 2 3 2 2 2 1 1 2 2 1 1 5 2 700 5	870724 W038 SI 000 2 2 2 3 2 2 2 1 1 2 1 1 5 2 700BGE 5	870508 Z163 C2 000 2 2 2 B 2 Z 2	870616 5610 C9E 000 2 2 2 3 2 Z 2
TIS ALPHA LIST OF PRIME C	RM AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	ORGENSEN ROY ASSOCIATE (CONT 12 HV02 0241 F1965087D0017	JORGENSON CUSTOM BUILDING 1 02 CA09 0009 DACA0985C0103 1 11 CA09 0149 DACA0987C0128 1 12 CA09 0253 DACA0987C0128 1 11 EA18 0382 DAEA1887C0069	JORTNER RESEARCH & ENGRG 2 11 E614A 1611 NJOD1482CO4OS	JOSE ALEMAN SANCHEZ 3 11 DA14 0065 F6130887CC034	JOSE RUIZ ROSANO 2 OS NAIII OIS9 N6817185H0253	JOSE RUIZ ROSANO 2 04 NAIII 0083 N6817185H0253 2 12 NAII2 0335 N6817187H0253 2 04 NAIII 0084 N6817187H0253	JOSEF DEMMELMAIR KG 1 06 JA06 0177 DAJAD686C0634 1 09 JA06 0238 DAJAD686C0634 1 12 JA06 0397 DAJAD686C0634 1 01 JA10 0028 DAJA3785D0479	JOSEF ILSANKER GMBH 1 03 JAIO 0085 DAJAI087C0141	JOSEF JENUWEIN GMBH & CO KG	JOSEF SCHMIDT 1 03 JA16 0058 DAJA0486C0798 1 11 JA04 0680 DAJA0487C1102	JOSEF SKIPIOL GMBH & XO KG 1 09 JAS7 0370 DAJAS787D0222

.3

MOUNT \$5000)	55	4.9	2,386 2,386 3,236 1,323 1,325 2,44 2,62 2,03 5,1	27	81 32	7.1	35	103 150	9	i.
D E B 1 (\$0	ъ	ស	വയരവരവം പര	ار د	សស	'n		ហហ	т	
T AWARDS OCT 86 - SEP 87 FY87  BBB BBB BBB BB B B C C CCCC C C C C C	722 5610 C9E 000 2 2 2 3 2 Z 2 1 J 2 2 B 3 1 1 1 1 1 2 1 1 5 2 000BGE CONTRACTOR TOTAL	Philadelphia 325 Y242 C2 000 2 2 2 3 1 2 1 1 2 2 1 1 4 2 000	Shelburne	Shelburne Vermont 005826821 64300 50 50 330 5985 A7 000 2 2 3 1 2 5 J 2 1 B 1 1 1 1 1 2 1 1 1 2 000 CONTRACTOR TOTAL 6,613 **	Goleta 0313 5920 A7 000 2 2 2 3 1 2 6 J 2 1 B 1 1 1 1 1 1 1 1 2 000 0508 5920 A7 000 2 2 2 3 1 2 1 J 2 2 B 1 1 1 1 1 1 2 0 1 1 2 000 LOCATION TOTAL	Chicago 17 12 002906600 14000 17 12 000 0000 0000 14000 17 12 000 0000 0000 0000 0000 0000 0	Winchester Virginia 107652885 86720 51 0415 6515 C9E 000 2 2 2 6 2 F	Bayonne MOT New Jersey 099262784 03595 34 000 0831 MIS9 S1 000 2 2 2 B 1 2 1007 1 J 1 4 1 3 1 1 3 1 000 0923 MIS9 S1 000 2 2 2 B 1 2 1007 2 J 1 4 1 3 1 1 3 1 1 3 1 000 CONTRACTOR TOTAL	Branson 0828 2222 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 3 1 2 2 1 7 4 2 000	053385845 50000 11
ALPHA LIST OF PRIME CONTRAC AAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBB	OSEF SKIPIOL GMSH & XO (CONT) 12 DA17 0303 F6152187C1027 870	JOSKI BUILDERS INC 2 09 C2472 3239 N6247286C4470 870	JOSLYN DEFENSE SYSTEMS INC 107 AA03 0069 DAAA0387C0048 861 2 01 AC511 0097 N0001986C0310 870 2 12 AC511 2986 N0001986C0310 870 2 13 JA113 5268 N0010487C4126 870 2 02 PB123 0011 N0010487C4209 861 2 03 PE03 011 N0010487C4209 861 3 03 FE03 1320 F4260087C1421 870 4 01 0900 0048 DLA90087C1625 4 07 0900 1758 DLA90087C1923 870	JOSLYN DEFENSE SYSTEMS INC 4 G6 0900 1736 DLASO087C1675 870	JOSLYN MFG AND SUPPLY CO 4 06 0900 1584 DLA90087C1859 870 4 09 0900 23GS DLA90087C2273 870	100, VN WEG AND SUPPLY CO	JOUAN INC 1 68 RF27 0110 GS00F93017 870	JOULE MAINTENANCE CORP 1 11 HC21 0066 DAHC2185C0021 87/ 1 12 HC21 0083 DAHC2185C0021 87/	JOURNAGAN LEO CONSTRUCTION CO 5 11 CW03 0143 DACW0387C0065 87	

10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July 10.00 July

9.836		247 247 200 100 200 200 200 200 103 103 103 103 103 103 103 103 103 1	<b>4</b> 4 7 7 4 7 4 8 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	65	926	, 733	30	412 45	<b>6</b>	371
PAGE 3	200 G	17.			'n	2,				
	00 0 E C 3 1	നനനനനനനനനനനനനന <b>ന</b>	ហហ	ĸ	Ŋ	ĸ	ហ		ស	ĸ
1	DDDD 12 ABBC		000	000	000	000	000		000	000
1	0-0		44	2	4 2	2	4 2		1 2	1
				-	-	-4	-	00	7	-
ì	۵ ∞		24 1 1	24	24 1	21	51 1	13	18	36
9	0 /	<u>0</u> 00000000000000000000000000000000000	70	7	7	2	7		7	7
	5 6	7777777777777777		1 2	1 2	1 2	1 2	00	-	7 7
	0 4		044	က္ကက	₩ <b>4</b>	38	O۳	9	∞	Q
	ص m	<u>Ö</u> aaaaaaaaaaaaa	065 1 1	952 1	903 1	100	512 1	095	879 1	100
	1 2		2 2 9	9 2	2 9	2 2	9 2	m	4-1	2 5
į	0-0	, s	Σ.	S	ĸ	S	ιo.	~	φo	∞∢
	ပ္ျပ	œ *	584 *	58 X	5 8 <b>4</b>	58 X 44	∾ × ∞ * 4 *	189 B *	910 B	910 N 1
	ပ ∞	W HUMUNUNUNUNUN W	38	338	38	2 38	3 8	2,	32	432
i	O ~	й иннериририририи й	053 95	2 2	053	053	053 000	026 457	004	004
1	2 2	NOTE TO THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF THE TOTAL PROP	הה	7	5	 	1 J 32.		5 J	7
į	O 4	0			• •			• • •	•	
	444		and d	and	and	n i a	.∺ .e	E	el E	o x
87	•	- N	X-1-1	241	241	982	.∺ ⊶	2		> ≺
<b>1</b>	0 8	7.7.7.	Mar	Z Z	Σ	Vir	۷ نا	99 F	Pul	N S
87	3 HB	<del>                                    </del>	-14	-1	_ <del>1</del>	. <del></del> €	-	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	3 1	3 1
0.	2 – B	0~PPP@000000000000000000000000000000000	22	2 [	7	7	2 D	22	5	2
SE	<b>2</b> 0 → 0	<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	222	8	2	2	2	22	2	2
1	മ ത	0000000000000000000	X 0.0	2	7	7	. 2	77	2	2
<b>)</b> — 1	1 00 00 1 00 00 1 00 00	\$0000000000000000000000000000000000000	1ver 000 000 TOTAL	000	rge 's 000	000	000 TOTAL	horpe E 000 E 000 TOTAL	, ty	A DJE
0	88 88 88 88	E0000000000000000000000000000000000000	\$22. <b>X</b>	90e C2	Ge o	ر2 د2	° C2 08	00.09 00.09 00.09	ပ်မြ	* A 4
ARD	888 888 888	22119999999999999999999999999999999999	tuxen Y192 Y192 OCATI	Ini	ince Y129	hlgre ZI99	antic Y159 TRACT	rt 09 7220 7220 TRACT	ch19a 4310	¥ Yor 2835
1	33	CONONHORM	Pa 10 26 L	\$t 26	13	Da 09	922 082	0 0 0 N	M12	<b>8</b> 0
⋖ '	33		612 705	611	703	703	612 C	706 707 C	708	702
<b>-</b>	. BB		<b>60 60</b>	∞	00	œ	00	∞ <b>∞</b>	∞	∞
္ပ	88 11	00444444444444444	ოო	7	o,	9	6			-
LU I	888 111		024 024	100	011	000	204	თთ	330	034
∞ .	88 11	00000000000000000000000000000000000000	82C 82C	84C	85C	85C	85C	450 450	NN NN	1007 17C03
14	88 11		77	7.7	7.7	77	7.7	თ თ ს ს	0MPA 7008	OMPA E078
		OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	ED 624 624	ED 624	ED 62 <b>4</b>	ED 624	ED 624	\$00 \$00	CO LA7	AAE
SI	¦∞ ⊶	-000000000000000000	⊢ZZ K	⊢ Z ∀	⊬ Z <b>∀</b>	⊢ Z ∢	⊢ Z ∢	ဖဖ	<b>့</b>	80
	AAA 222	040 01040 00000000000000000000000000000	OR POR 0746 4170	OR POR 2621	OR POR 2685	OR POR 2125	OR POR 2235	S INC 0200 0118	CTURI 4939	CTURI 1733
A.	33	1	T INC( C2477 C2477	T INC	T INC	T INC	T INC	ARPETS RC02	ANUF A( 0700	NUFA E07
00	ΣOZ		H 40	<u> </u>	⊢ ∞ ⊑	E T 6	7 7	೦೯ಇ	<b>∑</b> .⊣	MA II
<b> </b>		300000000000	500 800	200	30 20 0	90	₽ G \$ C	P C B	JOY 4	30ÿ

COCCOCOCO SOSSOSOS SECOSOS SOSSOSOS SOSSOSOS SOSSOS

.937	· ·	80 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	47. 10.20. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00. 20.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PAGE 3	==			
1	3 1	ագտարերերը աներերում արագարեր	աստատատատատատաստատաստատաստաստաստաստաստաս	<b>Խ</b> ԽԽԽԽԽԽԽ
1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		00000000000000	00000000
1	D DDI	000000000000000000000000000000000000000	00000000000000000000000000000000000000	000000000
		<b>памманалалалалалала</b> памманалалалалалалал	mandadadadada amadadadadadada	
	0 0	00000000000000000000000000000000000000		8777777777 800000000
	9 5			aaaaaaaa aaaaaaaaa
	Q ₹	04444444444444444444444444444444444444	0	9
	1		<ul><li>В пини пини пини пини пини пини пини пин</li></ul>	ა ა ა ა
	Δ	<b>нанинанинанинанина</b>	ненененененен	<b>нананана</b>
	0-0	AP PGOGDAPAGGAPASS	108 108 108 108 108 108	108
	ı _	0	BBNBBBBC NNDDD NO ND ND ND ND ND ND ND ND ND ND ND ND ND	88888888888888
	0 ~	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25.2	0 0 4
	2 2			
1	00 4		e c	
_	000		0.13	
F Y 8 7	C C			8 8 0000000000000000000000000000000000
8 7	0 -			~~~~~~~ ~~~~~~~~~
	m 7		ичичичичичи	anananana
Ŋ	80 ⊶ ○		попопопопопопопопопопопопопопопопопопопо	пипипипип
86	888 888 888 888 888 988		0000 0000 0000 0000 0000 0000 0000 0000 0000	0000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Ō	888 888 888 888		94 94 94 94 94 94 94 94 94 94	00000000000000000000000000000000000000
ARD	8888 8888 8888	<b>CSUPPLIE</b> A 100000000000000000000000000000000000	00000000000000000000000000000000000000	444444004 #############################
A A	33	00000000000000000000000000000000000000	01020000000000000000000000000000000000	∑ 1000040008
TRAC	333	88888888888888 0777700 0777700 088888888	888 886 102 888 887 807 807 807 807 807 807 807 807	00000000000000000000000000000000000000
၀		F81095719099471987730000	₩ <u>₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩</u>	ww <b>404444</b>
Σ	68	O	00111000 000111000 000111000 000111000 1100111000 1100111000	00000000000000000000000000000000000000
œ œ	11		<b>▼</b>	<b>▼</b>
0	88	0177777777777 0 0 0 0 0 0 0 0 0 0 0 0 0	Omin=1=4=4=4000000000000 ₹0000000144=4000000 FV44444004500000	Ο 11 11 14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
۲- ص	68 11	100777777 TELLER LE LE LE LE LE LE LE LE LE LE LE LE LE	QQXXXXXXXXXXX	Ñ\$\$\$\$\$0000 00000111111 000004444
Y	AAA 222	230-40x840cm0000000000v0vu0   X80046cm1-80+v0-10-4-40t480   MMG-19-10040vv0v1-000v0v0v0	UV20420400402088128 ROOMOOV104011088128 H445200V0800400000000 X	#####################################
٦	• <b>∢</b> ♡	A 000030 C 000030 F 100000000000000000000000000000000000	A 4444440000000000000000000000000000000	<b>4</b> ⊶⊶⊸ν Ο ⊢⊶∞∞⊶σσυα <b>4</b> 4
	333	44000000000000000000000000000000000000	44ppppp3g3FFFFF00 ZM44444444444670 DDHHHHHHHHHHHHHHW00 FFHHHHHW000WHM000	ৰুদ্দ্দ্বত্তত ইৰ্ষ্ক্ৰৰ্থৰ উপ্ৰৰ্থ উপ্ৰৰ্থত্তত্ত্
1			▼ = 00 = 00 0 = 00 0 0 0 0 0 0 0 0 0 0 0	<b>∑</b>

3.03	1 i i	26 61 228	53	200	တက ထက	36 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	64	34	<b>4</b> 80	51	44 45 1, 737 333 345- 216 216 777 165
PAGE											
1	Ω D E	ហហហ	ĸ	'n	សហ	ហលលលល	'n	'n	'n	'n	<del>***</del> *********************************
1	DDDDDD 12 ABBCC	000	000	000	000	00000	000	000	000	000	0000 0000 0000 0000 0000 0000 0000 0000
1	0	322	8	~	22	22222	2	8	2	2	00111111
	0-0		-4	-		aaaaa	-	2		S	សមាលមាលមាលមា
,	_ െ		7	~	~~	нннн			^		Sananaaaa
	_ ∞	. 6. 444	42	45	8 44	7	2 18	2 1	39 2 1	512	* NUNNUNUNU
	0 -	, 000	~	. 7	22	77777				-	нананана
	9			-			_	-4	-	-	мыныныны
	0 0	9000	<b>4</b> ₩	0~	omm	Saaaaa	φ →	йч	21-	0	0
	1	1777	40.4	33	Se-1-4	8 4 4 4	123 1	258	582	700	0
	,	1 70 44 44 CL	33	13	40	12	9	78	4 C	5	QNNNNNNNNNN
	0 -		-	-	1101	00000	7	7	-	7	$\omega$
			80	80 *	62	က (ဗိ	7.8	77	164	13	2 8 4
	ပြော	പെ	9 1	9 T B	AAA.		4.13 B	720 8	029 B	337	സനനനനായവാനനെ വാ
	¦ບ ∞	2222	432	<b>4</b> 32	214 2 2 6	622223	27	7	72	33	0444444444
	0 ~	004 22 472	700	36.5	00	722222	00	16	14	10	9 000000000000000000000000000000000000
	ပြေဖ	_ nnn -	J	6.	ממ	המממט	1 J		r r	. 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	io w	! <b>===</b>	-	4	, a			(g		0	E P
	CCC 444	t		111	5	ď	•	Ē		11 a	<b>oc</b>
~	(Ω 4	1		ို	,	7	1.an	110	9.0	2002	MUUUUUUUUU
<b>*</b> 0	10 6	2000	nn: 2	C S	<b>≱</b>	2222	Ď.,	ام ا	h 1	2	NUNNUNNUN N
la.	2 0 0	5	ر <mark>ه</mark>	νą	ž	L HAMMA	ч ,	್ಷ	٥_	> _	nnnnnnnn
7	; -	,									
00	· @ - C	, ოოო	6	m	ლე 11 - 12 - 13 - 13 - 13 - 13 - 13 - 13 -	ထားကကကက	က	က	ო	۵	ԽԽանուսատո
∞		999	2 3	3		<b>30000</b> 00	2 3	2 3	2	2 D	ппппппппппппппппппппппппппппппппппппппп
		1			ကမာ			2 2	2 2	2 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ā	<b>1 2 3 3 3 3 3 3 3 3 3 3</b>	200	7	2 2 2	00 00 00 00 00	00000 00000 00000	2 2 2	2 2 2	2 2 2	2 2 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
86 - SEP	BBB B B B CCC 9 0 2	Phia 000 2 2 2 000 2 2 2 000 2 2 2 TAL	2 2 2	2 2	000 2 2 2 3 000 2 2 2 8 OTAL	000 2 2 2 2 000 2 2 2 2 000 2 2 2 2 2 2	2 2	ks 000 2 2 2	11e 000 2 2 2	2 2	000 2 2 2 2 000 0 2 2 2 2 2 2 2 2 2 2 2
1 86 - SEP	88 888 B B B B B B B C C C 9 0 2	adelphia C9E 000 2 2 C9E 000 2 2 2 C9E 000 2 2 2	phia 000 2 2 2	ton C9E 000 2 2 2 OR TOTAL	C9E 000 2 2 2 3 C9E 000 2 2 2 B OR TOTAL	A7 000 2 2 2 A7 000 2 2 2 A7 000 2 2 2 A7 000 2 2 2 A7 000 2 2 2 A7 000 2 2 2 A7 000 2 2 2 A7	89 000 2 2 2	d Oaks A7 000 2 2 2	15ville C9E 000 2 2 2	C2 000 2 2 2	SI 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
RDS OCT 86 - SEP	BBB BBB BBB B B B B 888 888 1 1 AAA BBB CCC 9 0 2	Philadelphia 105 C9E 000 2 2 2 105 C9E 000 2 2 2 140 C9E 000 2 2 2 ATION TOTAL	adelphia C9E 000 2 2 2	00 C9E 000 2 2 2 R TOTAL	den 3432 C9E 000 2 2 2 3 3452 C9E 000 2 2 2 B RACTOR TOTAL	arwater 5965 A7 000 2 2 2 5965 A7 000 2 2 2 5965 A7 000 2 2 2 5965 A7 000 2 2 2 8965 A7 000 2 2 2 RACTOR TOTAL	11and 3950 B9 000 2 2 2	usand Oaks 7021 A7 000 2 2 2	onnelsville 3120 C9E 000 2 2 2	folk R219 C2 000 2 2 2	SI 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
S OCT 86 - SEP	B BBBB BBB B B B B 8 888 888 1 1 3 AAAA BBB CCC 9 0 2	ew Philadelphia 4 6105 C9E 000 2 2 4 6105 C9E 000 2 2 9 4140 C9E 000 2 2 LOCATION TOTAL	ew Philadelphia O 4140 C9E 000 2 2 2	arieston 5935 C9E 000 2 2 2 TRACTOR TOTAL	17den 8 3432 C9E 000 2 2 2 3 9 3452 C9E 000 2 2 2 B NTRACTOR TOTAL	learwater 0 5965 A7 000 2 2 2 0 5965 A7 000 2 2 2 3 5965 A7 000 2 2 2 0 5965 A7 000 2 2 2 1 5965 A7 000 2 2 2 NTRACTOR TOTAL	ortland 4 3950 B9 000 2 2 2	2 7021 A7 000 2 2 2	cConnelsville 4 3120 C9E 000 2 2 2	orfolk 3 R219 C2 000 2 2 2	22 JOS4 SI 000 2 2 2 16 JOS4 SI 000 2 2 2 31 S201 SI 000 2 2 2 18 S201 SI 000 2 2 2 55 S201 SI 000 2 2 2 30 S208 SI 000 2 2 2 29 S208 SI 000 2 2 2 14 S208 SI 000 2 2 2 14 S208 SI 000 2 2 2
ACT AWARDS OCT 86 - SEP	BBBB BBB BBB BB B B B B B B B B B B B	New Philadelphia 70824 6105 C9E 000 2 2 70824 6105 C9E 000 2 2 70309 4140 C9E 000 2 2 LOCATION TOTAL	New Philadelphia 70930 4140 C9E 000 2 2 2	Charleston 70917 5935 C9E 000 2 2 2 CONTRACTOR TOTAL	nden 3432 C9E 000 2 2 2 3 3452 C9E 000 2 2 2 B TRACTOR TOTAL	ear*ater 5965 A7 000 2 2 2 5965 A7 000 2 2 2 17ACTOR TOTAL	13950 B9 000 2 2 2	ousand Oaks 7021 A7 000 2 2 2	Connelsville 3120 C9E 000 2 2 2	rfolk R219 C2 000 2 2 2	2 J084 SI 000 2 2 2 2 1 5 2 1 5 2 1 5 2 1 5 2 1 5 1 5
ONTRACT AWARDS OCT 86 - SEP	BB BBBB BBB BBB BB B B B B B B B B B B	New Philadelphia 870824 6105 C9E 000 2 2 870824 6105 C9E 000 2 2 870309 4140 C9E 000 2 2 LOCATION TOTAL	New Philadelphia 870930 4140 C9E 000 2 2 2	Charleston 870917 5935 C9E 000 2 2 2 CONTRACTOR TOTAL	Linden 870518 3432 C9E 000 2 2 2 3 870729 3452 C9E 000 2 2 2 B CONTRACTOR TOTAL	Clearwater 870120 5965 A7 000 2 2 2 870730 5965 A7 000 2 2 2 861113 5965 A7 000 2 2 2 861030 5965 A7 000 2 2 2 870731 5965 A7 000 2 2 2 CONTRACTOR TOTAL	Portland 870504 3950 B9 000 2 2 2	Thousand Oaks 861222 7021 A7 000 2 2 2	McConnelsville 70914 3120 C9E 000 2 2 2	Norfolk 70513 R219 C2 000 2 2 2	861022 J084 SI 000 2 2 2 870316 J084 SI 000 2 2 2 870331 S201 SI 000 2 2 2 870518 S201 SI 000 2 2 2 870605 S201 SI 000 2 2 2 870430 S208 SI 000 2 2 2 8 870529 S208 SI 000 2 2 2 8 870529 S208 SI 000 2 2 2 8 870714 S208 SI 000 2 2 2
CONTRACT AWARDS OCT 86 - SEP	BBBB BBBBB BBB BBB BB B B B B B B B B	NT) NW Philadelphia 28 870824 6105 C9E 000 2 2 29 870824 6105 C9E 000 2 2 56 870309 4140 C9E 000 2 2 LOCATION TOTAL	New Philadelphia 08 870930 4140 C9E 000 2 2 2	Charleston 92 870917 5935 C9E 000 2 2 2 CONTRACTOR TOTAL	Linden 30 870518 3432 C9E 000 2 2 2 3 50 870729 3452 C9E 000 2 2 2 B CONTRACTOR TOTAL	Clearwater 70120 5965 A7 000 2 2 2 70730 5965 A7 000 2 2 2 61030 5965 A7 000 2 2 2 61030 5965 A7 000 2 2 70731 5965 A7 000 2 2 CONTRACTOR TOTAL	Portland 018 870504 3950 B9 000 2 2 2	Thousand Oaks 035 861222 7021 A7 000 2 2 2	S IN McConnelsville 031 870914 3120 C9E 000 2 2 2	NTS Norfolk 332 870513 R219 C2 000 2 2 2	\$61022 J084 SI 000 2 2 2 870316 J084 SI 000 2 2 2 870316 J084 SI 000 2 2 2 87031 S201 SI 000 2 2 2 870518 S201 SI 000 2 2 2 870430 S208 SI 000 2 2 2 870529 S208 SI 000 2 2 2 870714 S208 SI 000 2 2 2 870714 S208 SI 000 2 2 2
ME CONTRACT AWARDS OCT 86 - SEP	BBBBB BBBBB BBB BBB BB B B B B B B B B	CONT) New Philadelphia CONT) 870824 6105 C9E 000 2 2 2729 870824 6105 C9E 000 2 2 5256 870309 4140 C9E 000 2 2 LOCATION TOTAL	New Philadelphia 3008 870930 4140 C9E 000 2 2 2	Charleston 0392 870917 5935 C9E 000 2 2 2 CONTRACTOR TOTAL	Linden 0 870518 3432 C9E 000 2 2 2 3 0 870729 3452 C9E 000 2 2 2 B CONTRACTOR TOTAL	C4026 870120 5965 A7 000 2 2 2 2 2 24165 870730 5965 A7 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Portland C0018 870504 3950 B9 000 2 2 2	C0035 861222 7021 A7 000 2 2 2	TS IN MCConnelsville 3031 870914 3120 C9E 000 2 2 2	TANTS Norfolk C6-332 870513 R219 C2 000 2 2 2	03527 861022 J084 S1 000 2 2 2 2 2 3 2 3 2 3 2 3 3 3 1 5 2 0 1 5 1 0 0 2 2 2 2 3 3 2 3 3 3 3 2 3 3 3 3 3 3
RIME CONTRACT AWARDS OCT 86 - SEP	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	A (CONT) New Philadelphia 8702728 870824 6105 096 000 2 2 8702729 870824 6105 096 000 2 2 8705256 870309 4140 096 000 2 2 8705256 870309 4140 096 000 2 2	ANY New Philadelphia 870930 4140 C9E 000 2 2 2	ANY Charleston 87C0392 870917 5935 C9E DDD 2 2 2 CONTRACTOR TOTAL	Linden   Linden   STOSI8 3432 C9E 000 2 2 2 3 876250 3452 C9E 000 2 2 2 B CONTRACTOR TOTAL   CONTRACTOR TOTAL	Clearwater 86C4026 870120 5965 A7 000 2 2 2 87C0200 861113 5965 A7 000 2 2 2 87C0203 861030 5965 A7 000 2 2 2 87C2563 870731 5965 A7 000 2 2 2 CONTRACTOR TOTAL	Portland 8700018 870504 3950 B9 000 2 2 2	5700035 <b>861222</b> 7021 A7 000 2 2 2	DUCTS IN McConnelsville 8703031 870914 3120 09E 000 2 2 2	ULTANTS Norfolk 84C6J32 870513 R219 C2 000 2 2 2	38603527 861022 J084 S1 000 2 2 2 38703309 870316 J084 S1 000 2 2 2 38703309 870518 S201 S1 000 2 2 2 38703509 870645 S201 S1 000 2 2 2 38703528 870430 S208 S1 000 2 2 2 38703528 870529 S208 S1 000 2 2 2 38703528 870549 S208 S1 000 2 2 2 38703528 870714 S208 S1 000 2 2 2 38703528 870714 S208 S1 000 2 2 2
F PRIME CONTRACT AWARDS OCT 86 - SEP	BEBEBBBB BBBBB BBB BBB BB B B B B B B B	PA (CONT) New Philadelphia 08702728 870824 6105 C9E 000 2 2 08702729 870824 6105 C9E 000 2 2 08705256 870309 4140 C9E 000 2 2 LOCATION TOTAL	PANY New Philadelphia 087C3008 870930 4140 C9E 000 2 2 2	PANY Charleston 287C0392 870917 5935 C9E 000 2 2 2 CONTRACTOR TOTAL	Linden 0087C2030 870518 3432 C9E 000 2 2 2 3 0087C2050 870729 3452 C9E 000 2 2 2 B CONTRACTOR TOTAL	Clearwater 000 2 2 2 8 70120 5965 A7 000 2 2 2 8 70730 5965 A7 000 2 2 2 8 70730 5965 A7 000 2 2 2 8 70730 5965 A7 000 2 2 2 9 8 70731 5965 A7 000 2 2 2 9 7087C2563 870731 5965 A7 000 2 2 2 8 70731 5965 A7 000 2 2 2	3187C0018 870504 3950 B9 000 2 2 2	Thousand Oaks 700035 861222 7021 A7 000 2 2 2	UCTS IN McConnelsville 7C3031 870914 3120 C9E 000 2 2 2	ONSULTANTS Norfolk 47084C6432 870513 R219 C2 000 2 2 2	### ### ### ### #### #### ############
RIME CONTRACT AWARDS OCT 86 - SEP	BBBBBBBBBBB BBBB BBB BBB B B B B B B B	COMPA (CONT)  New Philadelphia  A40087C2729  A40087C5256  A40087C5256  A70309  A140  COE  COE  COE  COE  COE  COE  COE  CO	ANY New Philadelphia 870930 4140 C9E 000 2 2 2	ANY Charleston 87C0392 870917 5935 C9E DDD 2 2 2 CONTRACTOR TOTAL	Linden [A40087C2030 870518 3432 C9E 000 2 2 2 3 [A40087C2050 870729 3432 C9E 000 2 2 2 B	S CORP 0010486C4026 870120 5965 A7 000 2 2 2 0010487C4165 870730 5965 A7 000 2 2 2 LA90087C0200 861113 5965 A7 000 2 2 2 LA90087C2563 870731 5965 A7 000 2 2 2 LA90087C2563 870731 5965 A7 000 2 2 2	Portland AAA3187C0018 870504 3950 B9 000 2 2 2	Thousand Oaks 418005700035 861222 7021 A7 000 2 2 2	V PRODUCTS IN MCConnelsville LASO087C3031 870914 3120 C9E 000 2 2 2	CONSULTANTS Norfolk	ALBOJAGD3527 861022 J084 SL 000 2 2 2 ALBOJACG369 870316 J084 SL 000 2 2 2 ALBOJACG309 87031 S201 SL 000 2 2 2 AJBOJACG309 870518 S201 SL 000 2 2 2 AJBOJACG309 870518 S201 SL 000 2 2 2 AJBOJACG527 870430 S208 SL 000 2 2 2 AJBOJACG528 870529 S208 SL 000 2 2 2 AJBOJACG528 870529 S208 SL 000 2 2 2 AJBOJACG528 870714 S208 SL 000 2 2 2
F PRIME CONTRACT AWARDS OCT 86 - SEP	EGBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NG COMPA (CONT)	NG COMPANY NG COMPANY DLA40087C3008 870930 4140 C9E 000 2 2 2	NG COMPANY Charleston NGO61287C0392 870917 5935 C9E 000 2 2 2 CONTRACTOR TOTAL	Linden CLA40087C2030 870518 3432 C9E 000 2 2 2 3 LLA40087C2050 870729 3452 C9E 000 2 2 2 B CONTRACTOR TOTAL	Clearwater N0010486C4026 870120 5965 A7 000 2 2 2 N0010487C4165 870730 5965 A7 000 2 2 2 N0010487C0200 861113 5965 A7 000 2 2 DLA90087C0503 870731 5965 A7 000 2 2 DLA90087C2563 870731 5965 A7 000 2 2 CONTRACTOR TOTAL	Portland DAAA3187C0018 870504 3950 B9 000 2 2 2	Thousand Oaks +418005700035 861222 7021 A7 000 2 2 2	10% PRODUCTS IN MCCONNELSV1116 0_A80087C3031 870914 3120 C9E 000 2 2 2	AL CONSULTANTS Norfolk her4708466432 870513 R219 C2 000 2 2 2	CATEGREDSST 861022 JOS4 SI 000 2 2 2 CATEGREDSST 870316 JOS4 SI 000 2 2 2 CATEGREDST 870316 JOS4 SI 000 2 2 2 CATEGREDST 970331 S201 SI 000 2 2 2 CATEGREDST 9870518 S201 SI 000 2 2 CATEGREDST 9870430 S208 SI 000 2 2 CATEGREDST 970430 208 SI 000 2 2 CATEGREDST 97044 S208 SI 000 2 2 CATEGREDST 97044 S208 SI 000 2 2 CATEGREDST 97044 S208 SI 000 2 2 CATEGREDST 97044 S208 SI 000 2 2 CATEGREDST 97044 S208 SI 000 2 2 CATEGREDST 97044 S208 SI 000 2 2 CATEGREDST 97044 S208 SI 000 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 2 CATEGREDST 97044 S208 SI 000 2 2 CATEGREDST 97044 S208 SI 000 2 2 CATEGREDST 97044 S208 SI 000 2 CATEGREDST 97044 S208 SI 000 2 CATEGREDST 97044 S208 SI 000 2 CATEGREDST 97044 S208 SI 000 2 CATEGREDST 97044 S208 SI 000 2 CATEGREDST 97044 S208 SI 000 2 CATEGREDST 97044 S208 S
PRINCE PRIME CONTRACT AWARDS OCT 86 - SEP	AA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	RING COMPA (CONT) New Philadelphia Not Diatobactors 8 70824 6105 C9E 000 2 2 05 Diatobactors 870824 6105 C9E 000 2 2 05 Diatobactors 870824 6105 C9E 000 2 2 05 Diatobactors 870309 4140 C9E 000 2 2 06 Diatobactors 870309 4140 C9E 000 2 2	RING COMPANY New Philadelphia 61 DLA40087C3008 870930 4140 C9E 000 2 2 2	RING COMPANY Charleston 24 NGO61287C0392 870917 5935 C9E 000 2 2 CONTRACTOR TOTAL	Linden  Linden  8 5.0 A 4 0 0 8 7 C 2 0 3 3 4 3 5 C 9 E 0 0 0 2 2 2 3 3 5 C 2 1 5 C 9 E 0 0 0 2 2 2 3 5 C 2 1 5 C 9 E 0 0 0 2 2 2 8 C 9 C 9 C 9 C 9 C 9 C 9 C 9 C 9 C 9 C	ONICS CORP 37 N0010486C4026 870120 5965 A7 000 2 2 2 59 N0010487C4165 870730 5965 A7 000 2 2 2 870730 5965 A7 000 2 2 2 97 DLA90087C0200 861030 5965 A7 000 2 2 2 97 DLA90087C2563 870731 5965 A7 000 2 2 2 CONTRACTOR TOTAL	CCRP 050 DAAA3187C0018 870504 3950 B9 000 2 2 2	Thousand Oaks 418005700035 861222 7021 A7 000 2 2 2	10% PRODUCTS IN MCCONNELSV1116 0_A80087C3031 870914 3120 C9E 000 2 2 2	ENTAL CONSULTANTS Norfolk	CO LTD 542 CATEGGREDISTY 861022 J084 SL 000 2 2 2 543 CATEGGREDISTY 870316 J084 SL 000 2 2 2 574 CATEGGREDISTY 87031 SZ01 SL 000 2 2 2 575 CATEGGREGISTY 870331 SZ01 SL 000 2 2 2 106 CATEGGREGISTY 870518 SZ01 SL 000 2 2 2 558 CATEGGREGISTY 870430 SZ08 SL 000 2 2 2 579 CATEGGREGISTY 870430 SZ08 SL 000 2 2 2 579 CATEGGREGISTY 870430 SZ08 SL 000 2 2 2 570 CATEGGREGISTY 870430 SZ08 SL 000 2 2 2 570 CATEGGREGISTY 870430 SZ08 SL 000 2 2 2 161 DAJEGGREGISTY 870430 SZ08 SL 000 2 2 2 CONTRACTOR TOTAL
ANA TOP DE PRIME CONTRACT AWARDS OCT 86 - SEP	AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TURING COMPA (CONT) New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New Philadelphia New	TURING COMPANY New Philadelphia 4561 DLA40087C3008 870930 4140 C9E 000 2 2 2	CTURING COMPANY Charleston 2 2 2 0924 NGO61287C0392 870917 5935 C9E 000 2 2 2 CONTRACTOR TOTAL	Linden  Linden  1978 5.0a4008702030 870518 3432 09E 000 2 2 2 3  1978 5.14 1.44008702030 870729 3432 09E 000 2 2 2 B  CONTRACTOR TOTAL	Clearwater 7 N0010486C4026 870120 5965 A7 000 2 2 2 8 N0010487C4165 870730 5965 A7 000 2 2 2 9 N0010487C0200 861113 5965 A7 000 2 2 2 7 DLA90087C0679 861030 5965 A7 000 2 2 2 2 CLA90087C2563 870731 5965 A7 000 2 2 2 CONTRACTOR TOTAL	ON CORP 0000 DAAA3187C0018 870504 3950 B9 000 2 2 2	Thousand Oaks 30 +418005700035 861222 7021 A7 000 2 2 2	OPTATION PRODUCTS IN McConnelsville 257 CLASO08703031 870914 3120 C9E 000 2 2 2	MENTAL CONSULTANTS Norfolk 5138 NELA7084C6432 870513 R219 C2 000 2 2 2	V CO LTD 0079 CATEGREDSET 861022 JOS4 SI 000 2 2 2 0545 CATEGREDSET 870316 JOS4 SI 000 2 2 2 0575 CATEGREDSET 87031 S201 SI 000 2 2 2 8074 DAJEGRETC3309 870518 S201 SI 000 2 2 2 8075 CATEGRETC3509 870518 S201 SI 000 2 2 2 8075 CATEGRETC3528 870430 S208 SI 000 2 2 2 8077 CATEGRETC3528 870529 S208 SI 000 2 2 2 8087 CATEGRETC3528 870529 S208 SI 000 2 2 2 8161 DAJEGRETC3528 870714 S208 SI 000 2 2 2
PRIME CONTRACT AWARDS OCT 86 - SEP	A AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	FACTURING COMPA (CONT)  New Philadelphia  A 4104 D.LA40087C2728 870824 6105 C9E 000 2 2 2  0 4105 D.LA40087C2729 870824 6105 C9E 000 2 2 2  0 1922 D.LA40087C5256 870309 4140 C9E 000 2 2 2  LOCATION TOTAL	ACTURING COMPANY New Philadelphia 4561 DLA40087C3008 870930 4140 C9E 000 2 2 2	ACTURING COMPANY Charleston 3 0924 NGO61287C0392 870917 5935 C9E 000 2 2 2 CONTRACTOR TOTAL	Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   Linden   L	Clearwater 19 2437 N0010486C4026 870120 5965 A7 000 2 2 2 2 8 870120 5965 A7 000 2 2 2 2 8 870120 8969 A7 000 2 2 2 2 8 870120 861113 5965 A7 000 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	VION CORP 1 0000 DAAA3187C0018 870504 3950 B9 000 2 2 2	Thousand Oaks 7 C230 +418005700035 861222 7021 A7 000 2 2 2	SPORTALIDA PRODUCTS IN MCConnelsville 0 1597 0.A5508703031 870914 3120 C9E 000 2 2 2	RONMENTAL CONSULTANTS Norfolk 70 5138 NELATO8466432 870513 R219 C2 000 2 2 2	DEV CO LTD 0079 FAJBUJSEDJS27 861022 J084 S1 000 2 2 2 0543 CATEGJSEDJS27 870316 J084 S1 000 2 2 2 0543 CATEGJSEDJS27 87031 S201 S1 000 2 2 2 8074 DAJBUJS7C3309 870518 S201 S1 000 2 2 2 8106 CAJBUJS7C3509 87065 S201 S1 000 2 2 2 8039 DAJBUJS7C3527 870430 S208 S1 000 2 2 2 8039 DAJBUJS7C3528 870529 S208 S1 000 2 2 2 8 8039 DAJBUJS7C3528 870529 S208 S1 000 2 2 2 8 8039 DAJBUJS7C3528 870529 S208 S1 000 2 2 2 8 8161 DAJBUJS7C3528 870714 S208 S1 000 2 2 2
PRIME CONTRACT AWARDS OCT 86 - SEP	AAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBB	NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING CONT (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING COMPA (CONT) NUFACTURING CONT) NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFACTURING CONT NUFA	NUFACTURING COMPANY A00 4561 DLA40087C3008 870930 4140 C9E 000 2 2 2	NUFACTURING COMPANY Charleston A100 0924 NGO61287C0392 870917 5935 C9E 000 2 2 2 CONTRACTOR TOTAL	Linden	Clearwater A119 2437 N0010486C4026 870120 5965 A7 000 2 2 2 A119 5459 N0010487C4165 870730 5965 A7 000 2 2 2 300 0397 DLA90087C0200 861030 5965 A7 000 2 2 2 500 0397 DLA90087C0200 861030 5965 A7 000 2 2 2 500 2721 DLA90087C2563 870731 5965 A7 000 2 2 2 CONTRACTOR TOTAL	TON CORP 0050 DAAA3187C0018 870504 3950 B9 000 2 2 2	Thousand Oaks A27 C230 F418008700035 861222 7021 A7 000 2 2 2	POPTATION PRODUCTS IN MCCONNELSVIlle 1397 DLASGUSTC3031 870914 3120 C9E 000 2 2 2	ONMENTAL CONSULTANTS Norfolk 0 5138 hel4708406432 870513 R219 C2 000 2 2 2	EV CO LTD 0079 FATEGREDSS27 861022 JOSA SI 000 2 2 2 0543 DAJEGREDSS27 870316 JOSA SI 000 2 2 2 0573 DAJEGREDSS27 87031 S201 SI 000 2 2 2 8074 DAJEGREGREDS 870319 870518 S201 SI 000 2 2 2 8106 DAJEGREGREDS 870518 S201 SI 000 2 2 2 8058 DAJEGREGREDS 870430 S208 SI 000 2 2 2 8087 DAJEGREGREDS 870529 S208 SI 000 2 2 2 8087 DAJEGREGREDS 870529 S208 SI 000 2 2 2 8161 DAJEGREGREDS 870714 S208 SI 000 2 2 2 8161 DAJEGREGREDS 870714 S208 SI 000 2 2 2
A STATE OF SONTRACT AWARDS OCT 86 - SEP	AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBB	MANUFACTURING COMPA (CONT)	MANUFACTURING COMPANY 0400 4561 DLA40087C3008 870930 4140 C9E 000 2 2 2	MANUFACTURING COMPANY Charleston 2 2 2 14100 0924 NGO61287C0392 870917 5935 C9E 000 2 2 2 CONTRACTOR TOTAL	Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden	Clearwater 000 2 2 2 8 34119 2437 N0010486C4026 870120 5965 A3 000 2 2 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5	CE-DAVION CORP 8 AA31 0000 DAAA3187C0018 870504 3950 B9 000 2 2 2	HEARNE 5 JA27 C230 F418005700035 861222 7021 A7 000 2 2 2	TRANSPORTATION PRODUCTS IN MCConnelsville 1 0500 1397 DLASOURTC3031 870914 3120 C9E 000 2 2 2	ENVIRONMENTAL CONSULTANTS Norfolk 0 02470 0138 NELATO8AC6432 870513 R219 C2 000 2 2 2	SUNG DEV CO LTD
PRINTER CONTRACT AWARDS OCT 86 - SEP	PHYSICAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPE	MANUFACTURING COMPA (CONT) 1 0400 4104 DLA40087C2728 870824 6105 C9E 000 2 2 2 0400 4105 DLA40087C2729 870824 6105 C9E 000 2 2 2 0400 1922 DLA40087C5256 870309 4140 C9E 000 2 2 2 C0400 1922 DLA40087C5256 870309 4140 C9E 000 2 2 2	ANUFACTURING COMPANY New Philadelphia 0400 4561 DLA40087C3008 870930 4140 C9E 000 2 2 2	ANUFACTURING COMPANY Charleston TA100 0924 NGO61287C0392 870917 5935 C9E 000 2 2 2	Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Linden  Color Signation  Linden  Color Signation  Linden  Lind	Clearwater JAL19 2437 N0010486C4026 870120 5965 A7 000 2 2 2 JAL19 2437 N0010487C4165 870730 5965 A7 000 2 2 2 CAL19 5959 N0010487C0200 861113 5965 A7 000 2 2 2 CAL00 0397 DLA90087C0200 861030 5965 A7 000 2 2 2 CAL00 0397 DLA90087C0503 870731 5965 A7 000 2 2 2 CAL00 0372 DLA90087C2563 870731 5965 A7 000 2 2 2	E-DAVTON CORP AA31 0000 DAAA3187C0018 870504 3950 B9 000 2 2 2	Thousand Oaks JA27 C230 F418008700035 861222 7021 A7 000 2 2 2	TRANSPORTATION PRODUCTS IN MCCOnnelsville 0500 1597 0.45008703031 870914 3120 C9E 000 2 2 2	ENVIRONMENTAL CONSULTANTS C2470 5138 NEL47084C6432 870513 R219 C2 000 2 2 2	UNG DEV CO LTD

3,93		54	386 51	159 483 88	102	æ	800 4 000 4 000 4 000 4 000 4 000 4	4466 4008	36	82	290
PAGE	m Q o										
	00 D E		សស	សសាយ	Ŋ	ო	ოოოოოოოო	លមហេល	7	'n	ო
	DDDDD 12 ABBC	000	000	000	000	000	00000000 000000000 00000000	0000	000	000	000
		. 2	0.0	222	2	2	-00000000		. 2	7	2
	0 40		1 5	44 <b>4</b>	1 4	1 4	<b>4444444</b>	~~~~ ~~~~	-	1 3	1 4
		4-	<u>0</u>	∞್ಷ	∞,⊶	∞	<u> </u>		∞	7.1	ന്⊣
	0 ~	23	2 2 S	7000	7	4 2	444444444444444444444444444444444444444	0000	4 2	4 %	7
	9			000	2	. 2	400000000	eeee	~	~	8
	0 0 0 0	. 0	5 1 5 1	3330	% %	30		00000	32	1 1	7 7
,	1	3054	00000 5 1 5 1	3600	6643	6500	65000	2000	4807	85410	0419
	0 4	7	ကက	000	2	2	000000000	0000	2	7	2
	ပြောင်	002168524 2 2 B	461001893 2 2 A 437	085626380 2 2 K 2 2 K 2 1 K 2 1 K 250 **	085626380 2 1 K 352 **	027036813 2 2 K	010544252 2224 2227 2227 2227 2227 624 K	133196782 2 1 B 2 1 B 2 1 B 2 1 B 158 **	148077589 2 2 K	073595241 2 2 K	052899 <b>895</b> 2 2 K
	ပြ ဖ	5	, איני	ຼ _{ກກມ} ູ	~ · ·	~ h	המהקהמקה	إمممم		Ŋ	ິກ
	Ω <b>4</b>	e	-		7	-	aaaaaaaa	0000	-	-	-
	3 444	. 2	C & D	100 mg mg mg mg mg mg mg mg mg mg mg mg mg	ndıana 1	e x a s	S T T T T T T T X X X	1 ab ama 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	e x a s	2 2	eorgia 1
	0 -	Į Ž	2 S S	H H H H H	H	<b>-</b>	<b>⊢</b>	⋖	<b>⊢</b>	تَه	G
8 7	മാ⊣ന	,			-	-	AAAAAAAA	ेनननन	· <b>⊣</b>	_ ⊸	-
		. 6	ოო	ოო	3 1	۳ ۲			. <del>.</del> .		C
E P	m 0	2	77	D33	2 3	2 3	инининини	2222	2 3 1	A 2 3 1	2 C
_	B B B B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	22	000 000	٣	2 2 3		0000 0000 00000 00000	2 2 3 1	2 3 1	2 2 C
T 86 - SE	888 888 1000000000000000000000000000000	000 2 2 2	000 2 2 2 000 2 2 2 0TAL	\$ 000 2 2 2 3 000 2 2 2 3 000 2 2 2 3 000 2 2 2 D	000 2 2 2 3 01AL	000 2 2 2 3	000 2 2 2 000 0 2 2 2 000 0 2 2 2 2 000 0 2 2 2 2 000 0 2 2 2 2 000 0 2 2 2 2 0 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 01AL	2 3 1	e Naval A 000 2 2 2 3 1	2 C
T 86 - SE	0 6 222 B	1C 000 2 2 2	C2 000 2 2 2 C2 000 2 2 2 R TOTAL	011s C2 000 2 2 2 3 C2 000 2 2 2 3 C2 000 2 2 2 5 N TOTAL	c2 000 2 2 2 3 R TOTAL	C2 000 2 2 2 3	CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 2 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2 0000 2 CC2	SI 000 2 2 2 5 1 SI 000 2 2 2 5 1 SI 000 2 2 2 5 5 1 SI 000 2 2 2 5 1 R TOTAL 2 5 5 1	00 2 2 2 3 1	rove Naval A S1 000 2 2 2 3 1	00 2 2 2 C
RDS OCT 86 - SE	BBB BBB BB B B B B B B B B B B B B B B	680 AIC 000 2 2 2	162 C2 000 2 2 2 123 C2 000 2 2 2 ACTOR TOTAL	Hapolis 19 C2 000 2 2 2 3 19 C2 000 2 2 2 3 99 C2 000 2 2 2 D	ville 119 C2 000 2 2 2 3 ACTOR TOTAL	Antonio 111 C2 000 2 2 2 3	Antonio 159 C2 000 2 2 2 119 C2 000 2 2 2 152 C2 000 2 2 2 111 C2 000 2 2 2 199 C2 000 2 2 2 199 C2 000 2 2 2 152 C2 000 2 2 2 159 C2 000 2 2 2 159 C2 000 2 2 2	404 SI 000 2 2 2 5 1 404 SI 000 2 2 2 5 5 1 404 SI 000 2 2 2 5 5 1 404 SI 000 2 2 2 5 5 1 ACTOR TOTAL	5 000 2 2 2 3 1	ow Grove Naval A 201 SI 000 2 2 2 3 1	sta 211 C2 000 2 2 2 C
ARDS OCT 86 - SE	8888 888 1 AAAA BBB CCC 9 0	worth 1680 AIC 000 2 2 2	Y162 C2 000 2 2 2 Y123 C2 000 2 2 2 TRACTOR TOTAL	dianapolis Z119 C2 000 Z Z Z 3 Z119 C2 000 Z Z Z 3 Z199 C2 000 Z Z Z D OCATION TOTAL	shville Zil9 C2 000 2 2 2 3 TRACTOR TOTAL	n Antonio 2111 C2 000 2 2 2 3	Antonio 2159 C2 000 2 2 2 2152 C2 000 2 2 2 2152 C2 000 2 2 2 2159 C2 000 2 2 2 2199 C2 000 2 2 2 2199 C2 000 2 2 2 2152 C2 000 2 2 2 2156 C2 000 2 2 2 2157 C2 000 2 2 2 2157 C2 000 2 2 2 2158 C2 000 2 2 2 2158 C2 000 2 2 2	R404 SI 000 2 2 2 5 1 R404 SI 000 2 2 2 5 1 R404 SI 000 2 2 2 5 5 1 R404 SI 000 2 2 2 5 5 1 TRACTOR TOTAL	dland 1005 A5 000 2 2 2 3 1	110w Grove Naval A S201 S1 000 2 2 2 3 1	gusta Z211 C2 000 2 2 2 C
T AWARDS OCT 86 - SE	BBR BBB BBB BB B B B 8 888 1 333 AAAA BBB CCC 9 0	Haworth 929 1680 AIC 000 2 2 2	624 V162 C2 000 2 2 2 011 V123 C2 000 2 2 2 CONTRACTOR TOTAL	indianapolis 630 Z119 C2 000 2 2 2 3 828 Z119 C2 000 2 2 2 3 803 Z199 C2 000 2 2 2 D LOCATION TOTAL	Rushville 929 Zil9 C2 000 2 2 2 3 CONTRACTOR TOTAL	San Antonio 023 Zill C2 000 2 2 2 3	San Antonio 306 ZiS9 C2 000 2 2 2 229 ZiI9 C2 000 2 2 2 506 ZiS2 C2 000 2 2 2 508 ZiII C2 000 2 2 2 518 ZiS9 C2 000 2 2 2 518 ZiS9 C2 000 2 2 2 518 ZiS9 C2 000 2 2 2 518 ZiS9 C2 000 2 2 2 518 ZiS9 C2 000 2 2 2 518 ZiS9 C2 000 2 2 2 518 ZiS9 C2 000 2 2 2 518 ZiS9 C2 000 2 2 2	Mobile 001 R404 SI 000 2 2 2 5 1 001 R404 SI 000 2 2 2 5 1 001 R404 SI 000 2 2 2 5 1 203 R404 SI 000 2 2 2 5 1 CONTRACTOR TOTAL	Midland 106 1005 AS 000 2 2 2 3 1	Willow Grove Naval A 102 S201 S1 000 2 2 2 3 1	Augusta 115 ZZII C2 000 2 2 2 C
ACT AWARDS OCT 86 - SEI	BBBBB BBB BBB B B B B B B B B B B B B	Maworth 70929 1680 AIC 000 2 2 2	70624 Y162 C2 000 2 2 2 70511 Y123 C2 000 2 2 2 CONTRACTOR TOTAL	Indianapolis 70630 2119 C2 000 2 2 2 3 70828 2119 C2 000 2 2 2 3 70803 2199 C2 000 2 2 2 D LOCATION TOTAL	Rushville 70929 Zil9 C2 000 2 2 2 3 CONTRACTOR TOTAL	San Antonio 61023 Zili C2 000 2 2 2 3	San Antonio 70306 2159 C2 000 2 2 2 70102 2119 C2 000 2 2 2 70506 2111 C2 000 2 2 2 70508 2191 C2 000 2 2 2 70510 2 199 C2 000 2 2 2 70510 2 199 C2 000 2 2 2 70510 2 199 C2 000 2 2 2 70510 2 199 C2 000 2 2 2 70510 2 199 C2 000 2 2 2 70510 2 169 C2 000 2 2 2 70710 2 169 C2 000 2 2 2	Mobile 61001 R404 S1 000 2 2 2 5 1 61001 R404 S1 000 2 2 2 5 1 61001 R404 S1 000 2 2 2 5 1 61203 R404 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	Midland 61106 1005 A5 000 2 2 2 3 1	Willow Grove Naval A 70102 S201 S1 000 2 2 2 3 1	Augusta 70115 Z211 C2 000 2 2 2 C
NTRACT AWARDS OCT 86 - SE	B BBBBB BBB BBB BB I I I I I I I I I I	Haworth 870929 1680 AIC 000 2 2 2	0624 V162 C2 000 2 2 2 0511 V133 C2 000 2 2 2 CONTRACTOR TOTAL	Indianapolis 0630 Zil9 C2 000 2 2 2 3 0828 Zil9 C2 000 2 2 2 3 0803 Zi99 C2 000 2 2 2 D LOCATION TOTAL	Rushville 0929 Zi19 C2 000 2 2 2 3 CONTRACTOR TOTAL	San Antonio 1023 Ziii C2 000 Z Z Z 3	San Antonio 0306 2159 C2 000 2 2 2 0129 2119 C2 000 2 2 2 0102 2152 C2 000 2 2 2 0508 2111 C2 000 2 2 2 0518 2199 C2 000 2 2 2 0515 2152 C2 000 2 2 2 0515 2119 C2 000 2 2 2 0515 2119 C2 000 2 2 2 0515 2119 C2 000 2 2 2 0515 2119 C2 000 2 2 2 0515 2119 C2 000 2 2 2	Mobile 1001 R404 SI 000 2 2 2 5 1 1001 R404 SI 000 2 2 2 5 1 1001 R404 SI 000 2 2 2 5 1 1203 R404 SI 000 2 2 2 5 1 CONTRACTOR TOTAL	Midland 1106 1005 AS 000 2 2 2 3 1	Willow Grove Naval A 0102 5201 SI 000 2 2 2 3 1	Augusta 0115 Z211 C2 000 2 2 2 C
ME CONTRACT AWARDS OCT 86 - SE	BBBBBB BBBBB BBB BBB BB BB BB BB BB BB	Haworth F593 870929 1680 AIC 000 2 2 2	1334 870624 Y152 C2 000 2 2 2 1045 870011 Y123 C2 000 2 2 2 CONTRACTOR TOTAL	0143 870630 2119 C2 000 2 2 2 3 0179 870828 2119 C2 000 2 2 2 3 0008 870803 2199 C2 000 2 2 2 D LOCATION TOTAL	0201 870929 2119 C2 000 2 2 2 3 CONTRACTOR TOTAL	INC San Antonio 0004 861023 ZIII C2 000 2 2 2 3	San Antonio 0219 870306 Z159 C2 000 Z Z Z 0224 870129 Z119 C2 000 Z Z Z 0225 870102 Z152 C2 000 Z Z Z 0258 870506 Z111 C2 000 Z Z Z 02471 870814 Z199 C2 000 Z Z Z 0296 870814 Z199 C2 000 Z Z Z 0296 870814 Z199 C2 000 Z Z Z 0296 870814 Z199 C2 000 Z Z Z 0296 870814 Z199 C2 000 Z Z Z 0296 Z70504 Z119 C2 000 Z Z Z 0243 87070 Z169 C2 000 Z Z Z	Mobile 1000 2 2 2 5 1 000 7 861001 R404 S1 000 2 2 2 5 1 000 7 861001 R404 S1 000 2 2 2 5 1 000 7 861001 R404 S1 000 2 2 2 5 1 000 7 861203 R404 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	3073 861106 1005 A5 000 2 2 2 3 1	W1110W Grove Naval A 0333 870102 \$201 \$1 000 2 2 2 3 1	Augusta 0 870115 2211 C2 000 2 2 2 C
PRIME CONTRACT AWARDS OCT 86 - SE	BBBBBBBB BBBB BBB BBB BBB         BBBB BBB BBB BB         BBB         BBB         II           111111111111133333         AAAA BBB CCC 9 0         0	87CF593 870929 1680 AIC 000 2 2 2	85C1334 870624 Y162 C2 000 2 2 2 86C1045 870511 Y123 C2 000 2 2 2 CONTRACTOR TOTAL	C 143 870630 2119 C2 000 2 2 2 3 8706179 870828 7119 C2 000 2 2 2 3 86C0008 870803 2:99 C2 000 2 2 2 D LOCATION TOTAL	C 87C0201 870929 Z119 C2 000 2 2 2 3 CONTRACTOR TOTAL	CO INC San Antonio 87 2 2 3 3 87 2 3 4 86 102 3 2 111 2 2 9 9	San Antonio  San Antonio  S7C0219  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700204  S700	## Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile	Midland 87C3073 861106 1005 A5 000 2 2 2 3 1	Willow Grove Naval A 870102 5201 SI 000 2 2 2 3 1	Augusta 86C0060 870115 2211 C2 000 2 2 2 C
F PRIME CONTRACT AWARDS OCT 86 - SE	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0087CF593 870929 1680 AIC 000 2 2 2	7085C1334 870624 Y162 C2 000 2 2 2 7086C1045 8705.11 Y123 C2 000 2 2 2 CONTRACTOR TOTAL	INC 18870630 Z119 C2 000 Z Z Z 3 158700179 870828 Z119 C2 000 Z Z Z Z Z Z Z S Z Z Z Z Z Z Z Z Z Z	INC 1587C0201 870929 Z119 C2 000 2 2 2 3 CONTRACTOR TOTAL	NG CO INC San Antonio 0087C0004 861023 Z111 C2 000 Z Z Z 3	WHEELS 5870306 Z159 C2 000 Z Z Z 508700219 870306 Z159 C2 000 Z Z Z 508700224 870329 Z119 C2 000 Z Z Z 508700258 870302 Z131 C2 000 Z Z Z 508700258 870506 Z131 C2 000 Z Z Z 50870021 870518 Z199 C2 000 Z Z Z 508700296 870518 Z199 C2 000 Z Z Z 508700296 870510 Z152 C2 000 Z Z Z 508700296 870510 Z169 C2 000 Z Z Z 508700296 870510 Z169 C2 000 Z Z Z	Mobile 1000 2 2 2 5 1 218650007 861001 R404 S1 000 2 2 2 5 1 218650007 861001 R404 S1 000 2 2 2 5 1 518650007 861203 R404 S1 000 2 2 2 5 1 618650007 861203 R404 S1 000 2 2 2 5 1	Midland 0387C3073 861106 1005 A5 000 2 2 2 3 1	W1110W Grove Naval A 6987D0333 870102 S201 S1 000 2 2 2 3 1	Augusta 2186C0060 870115 Z211 C2 000 2 2 2 C
T OF PRIME CONTRACT AWARDS OCT 86 - SE	ESBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Haworth LA50087CF593 870929 1680 AIC 000 2 2 2	6247085C1334 870624 Y152 C2 000 2 2 2 6247086C1045 870011 Y123 C2 000 2 2 2 CONTRACTOR TOTAL	CO INC Indianapolis 2 2 3 ABT1587C0143 870630 Z119 C2 000 2 2 2 3 ABT1587C0179 870828 Z119 C2 000 2 2 2 3 ACA2786C0008 870803 Z199 C2 000 2 2 2 D LOCATION TOTAL	CO INC ABTI587C0201 870929 Z119 C2 000 2 2 2 3 CONTRACTOR TOTAL	ATING CO INC San Antonio 4180087C0004 861023 Z111 C2 000 2 2 2 3	ON WHEELS 416508700219 870306 Z159 C2 000 Z Z Z 416508700219 870102 Z159 C2 000 Z Z Z 416508700224 870102 Z152 C2 000 Z Z Z 416508700225 870102 Z152 C2 000 Z Z Z 416508700171 870506 Z111 C2 000 Z Z Z 416508700171 870818 Z199 C2 000 Z Z Z 416508700171 870818 Z199 C2 000 Z Z Z 416508700171 870818 Z199 C2 000 Z Z Z 41608700143 870818 Z199 C2 000 Z Z Z 41608700143 870818 Z199 C2 000 Z Z Z 41608700143 870818 Z199 C2 000 Z Z Z	Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   M	Midland 0960387C3073 861106 1005 A5 000 2 2 2 3 1	Willow Grove Naval A 6226987D0333 870102 \$201 \$1 000 2 2 2 3 1	Augusta 2186C0060 870115 Z211 C2 000 2 2 2 C
IST OF PRIME CONTRACT AWARDS OCT 86 - SE	BESBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NC Haworth ULAS0087CF593 870929 1680 AIC 000 2 2 2	N6247085C1334 870624 Y162 C2 000 2 2 2 N6247086C1045 870;11 Y123 C2 000 2 2 2 CONTRACTOR TOTAL	N CO INC	CO INC DABTIS87C0201 870929 ZI19 C2 000 2 2 2 3 CONTRACTOR TOTAL	HEATING CO INC SAM ANTONIO 2 2 2 3 F4180087C0004 861023 Z111 C2 000 2 2 2 3	San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San A	Mobile 1860007 861001 R404 S1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	MS F0960387C3073 861106 1005 A5 000 2 2 2 3 1	SH W1110W Grove Naval A N6226987D0333 870102 5201 S1 000 2 2 2 3 1	Augusta DACW2186C0060 870115 Z211 C2 000 2 2 2 C
A LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AAA BESBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Haworth 439 C.A50087CF593 870929 1680 AIC 000 2 2 2	CSS N6247085C1334 870624 Y162 C2 000 2 2 2 CSS N6247086C1045 8705.11 Y123 C2 000 2 2 2 CONTRACTOR TOTAL	ION CO   INC	TION CO INC RUSHVILLE COO 2 2 3 205 DABTIS87C0201 870929 ZI19 C2 000 2 2 2 3 CONTRACTOR TOTAL	2 HEATING CO INC San Antonio 115 F4180087C0004 861023 Z111 C2 000 Z Z Z 3	San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San A	Mobile	STEMS 315 F0960387C3073 861106 1005 A5 000 2 2 2 3 1	WASH 695 N6226987D0333 870102 S201 S1 000 2 2 2 3 1	INC 029 DACW2186C0060 870115 Z211 C2 000 2 2 2 C
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AAAA BESBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Haworth 2439 6.A50087CF593 870929 1680 AIC 000 2 2 2	JA. 100 N6247085C1334 870624 V162 C2 000 2 2 2 3 2 3 3 3 8 108 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UCTION CO INC	UCTION CO INC 0205 DABTI587C0201 870929 ZI19 C2 000 2 2 3 CONTRACTOR TOTAL	NG & HEATING CO INC San Antonio 0115 F4180087C0004 861023 Z111 C2 000 2 2 2 3	NG 5409 ON WHEELS San Antonio  00	Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mobile   Mob	TEMS Midland 105 F0960387C3073 861106 1005 A5 000 2 2 2 3 1	LE WASH 0695 N6226987D0333 870102 S201 S1 000 2 2 2 3 1	Augusta Augusta 000 2 2 2 C 870115 Z211 C2 000 2 2 2 C
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBB	EAR CO INC 00 2459 DLA500870F593 870929 1680 AIC 000 2 2 2	ARTUA 470 1052 N6247085C1334 870624 V162 C2 000 2 2 2 470 J038 N6247086C1045 870311 V123 C2 000 2 2 2 CONTRACTOR TOTAL	STRUCTION CO INC	STRUCTION CO INC RUSHVILLE COO 2 2 2 3 CONTRACTOR TOTAL	BING & HEATING CO INC San Antonio 2 2 2 3 0115 F4180087C0004 861023 Z111 C2 000 2 2 2 3	MEING SHOP ON WHEELS San Antonio San Antonio C 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Mobile 1000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Midland Midland 4 0315 F0960387C3073 861106 1005 A5 000 2 2 2 3 1	BILE WASH 61 0695 N6226987D0333 870102 S201 S1 000 2 2 2 3 1	Augusta Augusta 000 2 2 2 C 870115 Z211 C2 000 2 2 2 C
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AAAAA AAAA BESBEBBBBBBBBBBBBBBBBBBBBBBBB	SEAR CO INC. NC Haworth 05500 2439 DLASO087CF593 870929 1680 AIC 000 2 2 2	RILA 70 CIER N6247085C1334 870624 Y162 C2 000 2 2 2 70 JG38 N6247086C1045 870511 Y123 C2 000 2 2 2 CONTRACTOR TOTAL	ONSTRUCTION CO INC	ONSTRUCTION CO INC Rushville C2 000 2 2 3 BF15 0205 DABTI587C0201 870929 ZI19 C2 000 2 2 3 CONTRACTOR TOTAL	LUMBING & HEATING CO INC SAN ANTONIO JACT 0115 F4180087C0004 861023 Z111 C2 000 2 2 2 3	San Antonio FFG. 00. F416503700219 870306 Z159 C2 00. F416503700214 870229 Z119 C2 000 Z Z FFG. 00.9 T416508700224 870229 Z119 C2 000 Z Z FFG. 00.1 T416508700225 870506 Z111 C2 000 Z Z FFG. 00.1 T416508700271 870508 Z199 C2 000 Z Z FFG. 00.1 T41650870023 870508 Z199 C2 000 Z Z FFG. 00.1 T41650870024 870508 Z159 C2 000 Z Z FFG. 00.1 T41650870024 870508 Z159 C2 000 Z Z GAZ FFG. 00.1 T41650870024 870508 Z159 C2 000 Z Z GAZ FFG. 00.1 T41650870024 870508 Z159 C2 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ FFG. 000 Z GAZ	#ENRY & ASJOCIATES   Mobile   1000 2 2 2 5 1	SYSTEMS Midland 0315 F0960387C3073 861106 1005 A5 000 2 2 2 3 1	MOBILE WASH PF161 0695 N6226987D0333 870102 5201 S1 000 2 2 2 3 1	7 INC 2029 DACW2186C0060 870115 Z211 C2 000 2 2 2 C
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	FM AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBB	SEAR CC INC 500 2439 DLASGO87CF593 870929 1680 AIC 000 2 2 2	ARILA 2470 0152 N6247086C1045 870524 Y152 C2 000 2 2 2 2470 JGSS N6247086C1045 870511 Y123 C2 000 2 2 2 CONTRACTOR TOTAL	NSTRUCTION CO INC T15 0139 DABT1587C0143 870630 Z119 C2 000 2 2 2 3 T15 0173 DABT1587C0179 870828 Z119 C2 000 2 2 2 3 A27 0253 DACAZ786C0008 870803 Z199 C2 000 2 2 2 D	NSTRUCTION CO INC TIS 0205 DABTIS87C0201 870929 ZI19 C2 000 2 2 3 CONTRACTOR TOTAL	UMBING & HEATING CO INC San Antonio A27 0115 F4180087C0004 861023 Z111 C2 000 Z Z Z	San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San Antonio  San San Antonio  San San San San San San San San San San	Mobile 1000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 5 1 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	OCL SYSTEMS 564 0315 F0960387C3073 861106 1005 A5 000 2 2 2 3 1	MOBILE WASH F161 0695 N6226987D0333 870102 S201 S1 000 2 2 2 3 1	OMPANY INC W21 0029 DACW2186C0060 870115 Z211 C2 000 2 2 2 C

3.940	1	67	200	700 403 696 130	347 92	27	<b>58</b>	129	27	361	7.4
PAGE	B7 AMOUNT (\$000)	1 1 1 1 1 1									
1	3 1		សស	ოოოო	n n v v	សស	က	ស្រ	S	νν	v
,		000	000	0000	800BGE 700BGE	00	000	4008GE 4008GE	000	000	000
1	0-0	4 2	<b>44</b>	<b>4444</b>	5 2 2	13	4	52	5 2	33	2
	۵ ۵ 8	13	11 11 11	21 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	9E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	06 1 1 1 1	20 1 1	GE 1 1 1 1	1 1 1	9	36
	0 0	2 2	00 00	0000	700	00 00	2	700	1 2	~~	~ ``
	D D D	96	900 900 111	3333	 0	000 3 3 3	75 3 1	00	00	33.1	00
	2		5300 1 1	733	000 5 1 5 1	67	239 1	000 5 1 5 1	415 3 1	775 4 1 4 1	510
	. O → O	895 2	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	642 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	38.2 8.2 3.3 3.3	914 2	898	513 3	122	965	235 2
	ပ ၈	28998 7 2 K	2899 2 K 2 K	12836 2222 3224 4336	90863 2 8 8 9 2 8	80489	49788 2 K	90545 2 B 2 B	97397 1 B	69189 2 4 8 8 2 4 8	89192 1 B
1	C C C	3228	3 2 2 3 3 0 5 5 6 5 5 6 5 5 6 5 6 5 6 5 6 5 6 5 6	0 D D D D 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 P 4 0 7 4 0 4 5 5 6	17. J	J 2	4 99 1 2 2 8 9	J 2	00 T T 00 00 00 00 00 00 00 00 00 00 00	100
	444 5	i	sin 1	~~~ >	_ <del>_</del>	713 02 1 02 1	-		s 1d	•	- بر
<b>(8</b> )	3 44	orgia 1	1 T T T T T T T T T T T T T T T T T T T	ntucky 1 1 1 1	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	liforn 2 010 2 010	n s <b>a</b> s	3E RMANY 2 2 2 2	hode I	Lawar 1 1	٠,
<b>.</b>	C C	1 20	X	* *	GER 2 Z 2 Z	Cal 1	Kar	GER 2 2 2 2	Rho 2 H	Del 1	Z Z
•	B ∓ C 3 ⊢ B	2 C	2 2 0	0000	3 C	2 5 5	2 3	2 5 5	2 3	23 BB 33	,
'n	<b>6</b> 0 0	2 2	22	0000 0000	22	22	2 2	20	2 2	22	,
×	8888	000	000 000 01AL 01AL	000 000 01AL	000 000 OTAL	6.000 000 0TAL	000	000 000 <b>01</b> AL	000	000 000 OTAL	
)		CC CON T	9 6 C2 9 C2 10N T	2 C2 2 C2 2 C2 1 C2 1 OR	S1 S1 OR T	A A 3 A 3 S 1 T OR T	11ey 1 c2	0 S1 5 S1 TOR T	5 82	8 S1 TOR T	, <b>k</b>
~	18 BBBB 8888 3 AAAA	I ທ ∩ I eaf	2004 C	4222 4222 4222 4222 TRACI	\$201 \$201 TRACT	n Fra J020 J020 TRACT	rt_R; 2211	4540 J045 TRACI	89168	18 ¥03 ₩038	¥ ∀0 r r × 0 r
_	3333	90	M.1 W 0709 Y 0913 Y LOC CONTR	St 1128 0803 0511 0928 CON	1017 0206 CON	Sa 0511 0505 CON	Fo 0919	1229 0616 CON	L1 0723	1031 0223 CON	Z .
~	11 33	, 00 ,	87	887 87 87	86	878	8.7	86	8.7	8678	7 %
ر. س	1111	0900	0037	0079 0079 0079 0079	0699	1050	ICE 0100	0018	A571	0002	ES-12-25
ľ	· m	. 0	587C	2885 885 885 885 7885 7885 7885	685C 687C	884D 884D	SERV 9870	787D 787D	H87C	187L 187L	TORI
_	88668	(CONT)	DACW3 DACW3	DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE DACKE	F DAJA7 DAJA7	ICES N0022 N0022	OZER DAKF 1	0 A J A 3 0 A J A 3	NC DLA13	C DACW6 DACW6	ABORA F. I A O
_	A A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	INC 078	1NC 092 130	CTION 023 [ 160 [ 193 [ 199 [	NACHE 090 319	SERV: 674 P	AL DO	FD 636 967	Ω · • · · · · · · · · · · · · · · · · · ·	<b>×</b> ∴ 2000 2000	CH 17
ALT	1 4	) Z	<b>×</b> 00 <b>×</b> 00	80000 <b>3</b>	8 8 0 0 0 0	00 E	0 8 0 0	SCH1	> > ∓	<b>W</b>	SEAR
	! <b>∢</b> ∩	CW21	0000 0000 0000 0000 0000 0000 0000 00	2666 2666 2666 2666 2666 2666 2666 266	SER GI	OO A A B B B B B B B B B B B B B B B B B	NA NA NA NA NA NA NA NA NA NA NA NA NA N	9 GEN 5 JA3 9 JA3	GE SE	Z () O Z () O Z () O Z () O	2.00 2.00 3.00 5.00 5.00
=	N>0	190	3UDY 5 10 5 12	500000 500000 700000	2 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	50 50 54 54 54 54	3067 14.14	<b>6</b>		100 m	. 4

3,941	1	82	34	97	484 818	40	547 391	87 38 30 35 185	16	,160	99	36 58 40 198 27
PAGE	B7 AMOUNT (\$000)									36		
- 1	3 FD	က	Ŋ	S	വവവ	ın	ოო	ოოოოო	ю	ю	S	ហហហហហហ
1	DDDDDD 12 IBBCCC	BGE	BGE				8KS 8KS	888888 888888 888888	BKS		DOBGE	88 86 866 866 866
	ABB(	8008	300B	000	000	000	0000BK	00000	000BK	100	3001	200000
	0	5	7	7	000	7		00000	2	-	7	000000
	0 0	1 5	2	7 3		7 2	1 T S S	$\alpha$	1 5	1 1	1 5	44444 8888888
	_ ∞	GE	GE 1	55	7177	02	S-1-1	× × × × × × × ×	X 1	9E 1	GE 1	ш <b></b>
!	0 0	7	7	7	400	7 7	700	_00000	7	1 2	7	000000
	2 5	-	-	-		-		ოოოოო	-		-	
	0 E	000	000	850 1 1	000 1 1 5 1 1 5	470 1 1	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1111100 11111000000	000	000 1 1	000 1 1	0000
į	D D 2 3	500	5 3	40%	35	367	000 5 1 5 1	0000000	5 7	1 1	900	00000000
	م ۔	ო	m	~	444	~	ოო	ოოოოო	ო	m	, m	ოოოოო
•	218	&0   &0	642	785 16	959	918	8 * * *	735 **	378	972   1A	327	351
1	ပ ၈	202	188 2 B	855 1	2222 2223 223	284 1 B	2 BB 2 BB	88888 88888	089 2 B	1 8 8 1 N	108 2 B	0 0 4 8 8 8 8 8 8 8 8 8 8
	o ~		999	008	005 2 2 2 172	175 2	999 2 2 938	999 22 395	999	999 1	999	9 2 2 2 2 3 3 3 3
1	9 S	. T	J J	7 3	טטט קקק	×	HH.	55555 44444	. t	5 .5	77	222222
ì	000	14.	<u>и.</u> `	υī	******		A F	8 9 9	REP	<b>LL</b> .	<u>ш</u> `	L.
	CC 44	MANY 2	RMANY	200	ida	ж «а	•	<b>4</b>	•	iERMANY 2	MANY 2	222222 <b>M</b> 2222222
1	2 3	ER Z	$\omega$	E 2	101 22 2	1 as	ORE 2 2 2 2	0R 77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ORE Z 2	ER.	E.R	ほとととととな
	ပ 🗖	2 6	, s	3 ~	<u> </u>	Ψ,	× 00	× 00000	× ~	9-1	2 ^G	nnnnnn
1	21-B	2 3	2 3	2 BB	000 000	2 3	93 33	0000m	2 3	2 3	2 3	0000000 0000000
1	<b>8</b> → 0	5	8	2	000	nal 1	22	00000	2	7	7	200000
1	മ∞ഗ	0 2	0 2	0 2	999 1000	t 10	00 5 0 2 7	00000	0 2	0 2	0 2	000000
•	88 °C	00	00	8	• 0000 V	000	010 010	00000 TA	00	00	00	800000
	888 888 888 888	C2	S1	S1	1111 022 022 7	⊓te A8A	C2 C2 R T	25 25 7 7	C2	A6	S1	S1 C9D C9E S1 S1
ŀ	888 A & &	ı	23	mit  12	010 010 010 010	30 V	99 99 01010	245 229 229 245 245 200 200	66	15 /	23	550505 550505 550555
1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22:	3	dy sr S1.	C K R R R R R R R R A R R A R R A R R B R R B R R B R B	9 2	Z18 Z18 TRA0	7 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	22	13	0,3	\$200000 \$200000
	888 333	10	915	La(	4451 4401 1401 1401	305	231 925 CON	1119 5219 521 521 521 500	417	925	407	216 910 727 721 126
1	3333 3333	70	8709	861(	87078 8704	8703	8612 8709	861 870 870 870 861	8707	8708	8707	8612 8703 8703 8703 8703 8704
1	88 E	•	~	~	w	~	~~		~	~	I	
1	1111	80	34	313	0 n n	C 180	005 2 <b>44</b>	505 205 205 031 013	D 118	126	GMBI 791	87 87
I E	111	5 7	000 800	ور 000	TS 7001 7047 7047	1NC 7001	10 70 70 40 70 40	50001 50001	LTD 7C4.3	7007	ω ¹ Ο	000000 000000 0000000
I F	88 1 1	. 89	3H C	58	78 78 78	E.S 0.8	93°L	088888	300	X 8	PLE 687	0 K 2287 2287 687 7887 787
	111	J. A.	GMB	C C	HIT 246 246 246	VIC A60	780 780	A COCO A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C C A C C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A	ON JB0	ECH AA2	STA JA7	######################################
1	89 -	٠ ۵	ER DA	TRI N6	A X X X X X X X X X X X X X X X X X X X	SER DL	IAL DA OA	$\mathbf{p}$	CTI DA	R DA	BEL DA	#000000
1 1 1	_			ပ်ဝ	്വനഗ	⊢ 8 4	7 8 2 8 1 9 8 8 1 9 9 8 1 9 9 8 1 9 9 8 1 9 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 9 1 9 1 9 9 1 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	041 031 460 124 120	20 0 0	шО	6A	<b>Ω4</b> 0%040 <b>Σ</b> υ⊣9040
	AAA 222	. <b>₹</b> 0	∺ 8 2.4 2.6	LE 18	™ <b>∞4.4</b> ∝∽ωω	<b>∞</b> ~	Q C1 @	手しここし	-0	300	4	420400
	A AAAA	H GNB 0295	Z 4	<b>₩</b> ∞	LKE 28 00 44	POR 07	NOUS 02 06	<b>™</b> >00000	ONST 80	E	ICH 04	
1 : 6 : 1 : 2 : 1 : 4 : 1	333 222	8ACH GMB 06 0295	RROENIN 76 084	ELE A18	WALKE 467 28 467 04	AIRPOR 00 07	1 NDU 03 0 03 0	0 DEV 31 0 81 0 81 0 81 0	CONST	S FEI	NR ICH 76 04	NRICH 02 01 02 05 16 00 37 11 37 03
1 1 1 1 1 1 1 1	3333 222	8ACH GMB 06 0295	ROENIN 6 084	VER ELE	WALKE 67 28 67 C4 67 C4	IRPOR 0 07	3 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DE 0 1 0 0 0 1 1 0 0 0 1 1 0 0 0 0 0 0 0 0	CONST 3 80	FEI 1	RICH 6 04	RICH 2 01 2 05 2 05 7 11 7 03 7 06

3,942		: :	54	11 12 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	453	233 257 263 268 265 265 265	444444 000 000 000 000 000 000 000 000
35	87 AMOUNT (\$000)						
1	3 F	2	ო	<b>ԽԽԽԽԽԽԽ</b> ₩⊶⊶ԽԽԽԽ	Ŋ	ศลสมพายาส	លលេលលេល
	DDDDDD 12 ABBCCC	900BGE	000	0000000000000	000	0000000000	3008GE 3008GE 3008GE 3008GE 3008GE
į	0 4 V	. 8	3	00000000000000	5 (	0000000000	00000000
•	0-0	5	4	нананананана	8	нанананана	വവവവവവ
i	<u>م</u> 6	. →	-	наманаманана	-	<b>нинининини</b>	HHHHHHH
:	0 0	GE	$\frac{21}{2}$	9	2 2	711111111111	22222 22222 222222
;	0 0	1 2	-		-	000000000000	
:	<u>م</u> م			наннаннанна	7	<b>н</b> наннынын	неченне
i	Ο <b>4</b>	. 0	40	0	00	0 6664466466	0
	D D 2 3	ō	285	Онненененененен п Б	480	<u> </u>	00000000000000000000000000000000000000
:	0 4	, m	~	аппининининин	0	пипипипипип	ოოოოოოო
į	01C		90	<b>છ</b> જ ∗	7.0	<b>4</b>	× 59
;	ပ တ	. 440 843	746 L	0 0 0 1	049 B	0 5 5 5 7	
1		32	197	4	669	00000000000000000000000000000000000000	00000000
į			09 J 1	XCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	J. 0.		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
;	ပ ပ	   <del>   </del>	7	н наменанананана	-		- H
		l I -	<u>&gt;</u>	¥	<u>&gt;</u>	S .	
٠i	CC 44	i d	o X	You	u c k	, o r	₩ ₩ ₩ ₩ ₩ ₩
& i - X - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		₹ 7	ent D 2	**************************************	ent 2	яннынныннын н н	スとことととは
;		2 GE	2 X	ž 	× 1	75 H Nddddddddd	0000000
2 1	<b>∞</b> ~00		က	വനനനനനനനനനനന	က	<b>սսսսսսսսսսսս</b>	വവവവവവ
141		7	8	пипипипипипипипипипипипипипипипипипипипи	7	имимимими	пппппппп
S !	B ~ 0	2 2	2 2		2		0000000
9 :	മ∞ഗ	. 6	0	000000000000000	0	0000000000	000000-
<u>ا</u> ہے		. 0	00	000000000000000000000000000000000000000	8	<b>₽</b> 000000000000000000000000000000000000	\$000000 10000000
Ōι	888 888 888	7. S. T. T. T. T. T. T. T. T. T. T. T. T. T.	č2	⊣ш ш Фоннопопопопо МОФФФФФФФФФФ МОФФФФФФФФФФФФФФФФФФФФФФФ	1e C9B	00000000000000000000000000000000000000	801 801 801
si	a∞∢	62	Ë~	*00000000000000000	0	00000000000	იიიიიიი O
œι	888 888 AAA	399 RAC	t K Z16	74444444444444000000000000000000000000	isv 653	+	#####################################
₹;	<b>დ</b> დ	26 ONT	For 30	X 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Lou 28	Cre 007 31 114 116 005 007	12 112 223 223 117 001
5 ;	33	93	60	00000000000000000000000000000000000000	60	00000000000000000000000000000000000000	0201000
NTRA I T	<u>ක</u> ස	1 00 I	87	88888888888888888888888888888888888888	87	<b>∞∞∞∞∞∞∞∞∞∞</b>	8888888
8	BB 1.1	· ~~	က	<b>₩₩₩₩₩₩₩₩₩₩₩</b>	N 6	0vvv0044@000	თთთთთთთ
¥ !	<u>8</u>		NG 107	00000000000000000000000000000000000000	0 813	00000000000000000000000000000000000000	0000000 444444 444444
₩;	88 11	, 02	RI 7C	0000000000000	20	2222222222	0000000
<b>.</b> .	88 1.1	37.8	77E 238	000000000000000 44444444440000 %%%%%%	NCE 208	200000000 <b>2</b> 00000000	333333 333333 3333333 33333333
13 -		A A A	GU ABT	72221111111111111111111111111111111111	LIA LA1	LLLLLLLA PASSSSSS SSSSSSSSSSSSSSSSSSSSSS	444444 1111111111111111111111111111111
	23 - •	ਜੂਨੇ	<b>≈</b> □	02222222220000	d d	# 000000000000	مممممم
,	** ** .	<b>Σ</b> ≫ 7 % 2	1NG 397	\$44%%4%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%	Υ 891	040000044471 440040047240 Σ4072004784	208 302 302 5430 5430
•	:	1.77	900	200440V 888880494	FET 2	8 0 0 0 0 0 0 0 0 0 0 0 0	000000
			≆്	W	40	mooooooooo	0000000
		· .	200	000000000000000000000000000000000000000	s 2		4777777
			ir in		KIN S 2 012	X1 E41 C0 C88 2 4	7 00 4 4 0 0 8 E M 4 4 0 0 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

ALPHA LIST OF PRIME	CONTRACT AWARDS OCT 86 - SEP 87 FY87	PAGE 3,943
AAAA AAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BEBBBB BBB BBB BB B B C C C C C C C C C	B7 AMOUNT (\$000)
JURISCH MACHINE WOOTKS I (CONT) 2 11 JA10D 0298 N0038387C2853 5 02 CW29 0053 DACW2987C0001	Slidell	ልዩ ት ል
JURONG SHIPYARD LTD 2 05 UH300 0005 N6804786H0001	SINGAPORE 999096142 00000 SN SINGAPORE 1 1 2 2 B 3 1 1 1 3 1 2 1 1 3 2 700BSN 5	70
JURY VERDICT RESEARCH INC 3 07 FS03 0323 F3360087C0358	Solon 870424 7630 C9E 000 2 2 2 3 1 2 6 J 1 N 1G 2 1 1 1 2 1 1 2 000 5	30
JUSTIN C.WHITE PLUMBG&HTNG CO	Salt Lake City Utah 009099359 67000 49 870900 3870904 Zi19 C2 000 2 2 2 3 1 1 1 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 3	64
JUSTIN C.WHITE PLUMBG&HTNG CO 1 12 AC89 0169 DAAC8987C0138	Tooele Army Depot Utah 009099359 76790 49 40 5 870929 2171 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 5 CONTRACTOR TOTAL 145 **	8 1
JUSTISS OIL COMPANY INC 3 11 TA22 0092 F4168787C0027	Bergstrom AFB Texas 006946875 07780 48 1 2 2 1 1 4 2 000 5 870827 2173 C2 000 2 2 3 2 B 2 1 3 2 2 K 2 1 1 1 2 2 1 1 4 2 000 5	41
JUSTRITE MANUFACTURING CO 4 02 0400 0502 DLA40087C0342 4 02 0400 0501 DLA40087C5084	Mattoon 861114 6240 C9E 000 2 2 2 3 1 2 1 1 2 2 8 1 1 1 1 1 2 1 1 1 000 5 861114 6230 C9E 000 2 2 2 3 1 2 1 3 2 2 8 1 1 1 1 1 1 2 1 1 1 000 5 861114 6230 C9E 000 2 2 2 3 1 2 1 3 2 2 8 1 1 1 1 1 2 1 1 1 000 5 CONTRACTOR TOTAL	83 146
JWP INFRACON INC 3 12 TA25 0127 GS07F17136	New York 870926 6210 C9E 000 2 2 2 8 1 2 1 J 2 2 B 0	Ø ₩
K & A INC 1 04 BT60 0123 DABT6086C1402 1 12 BT60 0818 DABT6086C1402	Fort Lee Virginia 107937724 29152 51 3 2 000 5 870108 J070 A7 000 2 2 2 C 1 2 1 3 2 000 5 870915 J070 A7 000 2 2 2 G 1 2 1 3 2 2 B 2 3 1 1 2 1 1 3 2 000 5 CONTRACTOR TOTAL	112.43-
K & C CLEAN SERVICE 3 01 AA03 0026 F6550186C0012	Elmendorf AFB Alaska 148438989 22690 02 861001 S201 S1 000 2 2 2 B 1 1 1 1 2 2 K 2 3 1 2 2 1 1 3 2 000 5	26
K & C CONSTRUCTION 3 10 SB07 0117 F3063587C0037	Rome 870702 Z299 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 3	103
K & E INC 2 10 JA103 0152 N0038387C1653	Hawthorne California 075275321 32548 06 5 870709 1280 AIB AAE 2 2 2 3 1 2 2 B 2 1 1 1 2 1 1 1 2 000 5	25
K & G BOX COMPANY 2 10 MA103 3087 N0060087C3354	Jacksonville Florida 004053179 35000 12 1 2 000 5 870318 7010 SI 000 2 2 3 2 B 2 5 J 1 N 2A 2 1 1 1 2 1 1 2 000 5	41

PROGRESS RECEIVED PROGRESS PROPERTY

PRIZED TREESESS PERSONS AND SON

S PRINCE PROPERTY STORY

WARRICH - SEEDER WARRICH WARRICH - GRANDON - DESCRICH - DOWN OF SKINSTER - KARRI

A	3.944	i	277	လ	31	80	63	109	57 68 1000 1000 87 70 70 86 55	80 184	20	<b>44</b> 6
A CHANGE WERE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVINGE SERVING	PAGE	MOUN \$000	:									
## ALPHA LIST OF RETHE CONTRACT ANARES GOT 56 - SEP 87 FY87  *** ALPHA LIST OF RETHE CONTRACT ANARES GOT 56 - SEP 87 FY87  *** ALANA AAA AAA BEBEEBBEBBBBBBBBBBBBBBBBBBBB		246	, n	'n	ю	Ŋ	чн	'n	начанамомоч	ហហ	'n	សស
13   A.P.HA. LIST OF FRIME CONTRACT AMARDS OCT 86 - SEP 87   FV87		DDDDDDI 12 ABBCC	8	000	0	0	00	0	000000000	00	0	00
13 A.P.HA LIST OF PRIME CONTRACT AMAROS OGT 86 - SEP 87 FF87  NAMA AAA AAA ROBBEBBBBBBBB BBBBB BBB BB B B C C C CCC C C C C D D D D		ı -	l									
### AAAAA AAA BREBERBERBERBER BREBER BREBER BRE BRE C C CCC C C C C C O D D D D D D D D D D		. —	1									
13 A-PHA LIST OF PRINE CONTRACT MANDS OCT 86 - SEP 87 FY87  MAAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBB		Δ ∞							8	4	2	0
13 ALPHA LIST OF PRIME CONTRACT ANARDS OCT 86 - SEP 87 FY87  WAAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	9	ı -	2	7	7	7	77					
13 ALPHA LIST OF PRINE CONTRACT AMARDS OCT 86 - SEP 87 FV87  MAAAA AAAA BEBBEBBBBBBBBBBBBBBBBBBBBBBBB	i	1	l									
13   ALPHA LIST OF PRIME CONTRACT AMARDS OCT 86 - SEP 87 FY87	1	4		Ŋ	0	00		9	4	<b>60</b>	0	~
March Alexa	1	1	9 4	24 1	90	თ	m	43	F	7	က	4
MARANA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBB	•	0 4	7	-								77
Marchalical Construction in Constructs   Marchalical Construction   March		0-0	14		<b>↔</b> *	6	O *	0	<b>⊣</b>	<b>⊣</b> ∗	រ	9
### AAAAA AAAA BUBBBBBBBBBBBBBBBBBBBBBBB			عذبا	in X	らス	∞Ұ	応不太	ത∢	OXXAXXAAAAX	ဖထာထာ	മെ	നമമ
13   13   13   13   13   13   13   13	1	ω	47	14	14 2 6	40	0 2 0	00	2 6	4004E	2	7
18 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F V87  RM AAAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBB			. 0	0	3 0	<b>⊣</b>	0 7		0	0 70	0	0
### AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBB		•	; ⊶	7	-	-		-	аннаннанн	<del></del>	-	
ACCONSTRUCTION INC  A CONSTRUCTION INC  CONTRACT AGEN BEREBER BEBER  ;	10 4		Ð		_		-	5	ě.		œ.	
ACCONSTRUCTION INC  A CONSTRUCT OF PRIME CONTRACT AMARDS OCT 86 - SEP 87 F  BADADA AMADA AMADA BUSBUBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		1 Q 4	ı reş	l a	_	Ċ	E	·	į	e e	æ	40
A HECHANICAL CONTRACT AWARDS OCT 86 - SEP 87 READS AND A RESPONSE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE BENERE	∞ .	•	, =		_	Eo/		0	U	_	<b>-</b>	~
18 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 8		• _	1 Σ		>	≆_		g	Σ	<b>-</b>	×	ပ
## ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEI  ## AAAAA AAAA BRBBBBBBBBBBBBBBBBBBBBBBBB		ല്യ⊣ന	<u>်</u> က	ო	۵	ო	ოო	ю	<b>տա</b> տասասաա	សស	က	ကမာ
### ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86  ### AAAA AAAA BRBBBBBBBBBBBBBBBBBBBBBBBB	ш	t ,	ı			∞						
RM AAAA AAAA BRBBBBBBBBBBBBBBBBBBBBBBBB		1	ı			⋖						
### ALPHA LIST OF PRIME CONTRACT AWARDS OCT AWARD OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT AWARDS OCT OCT AWARDS OCT OCT AWARDS OCT OCT AWARDS OCT OCT AWARDS OCT OCT AWARDS OCT OCT AWARDS OCT OCT AWARDS OCT OCT AWARDS OCT OCT AWARDS OCT OCT AWARDS OCT OCT OCT AWARDS OCT OCT OCT AWARDS OCT OCT AWARDS OCT OCT OCT OCT OCT OCT OCT OCT OCT OCT	9	່ຼໝ∞∪		0	0~	e 0	700.	0	LA .	00-1	0	00-
A	-	ن¤∞ن		<u>د</u> 00	~06	0	5 00 00 00 00 00 00 00 00 00 00 00 00 00	8	I O	0066	×°°	005
## ALPHA LIST OF PRIME CONTRACT AWARDS  ## AAAA BRBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8	. 20 80 . 20 80 . 20 80 . 20 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 30 80 . 3		- ~	90		AUU_	22	မေတ်တတ်တတ်တတ်တတ်	44	- L	တတ
### ALPHA LIST OF PRIME CONTRACT AWARR PO AAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBB	S	1 m ∞ <	1 64 CD	T S	19e1	νıΩ	ല ഒര	മ്മ	H ນູນູນູນູນູນູນູນູນູ	0011		0 O O F
LACTOR AND AND BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ARD	BBB 888 AAA	4 V	~ <	22 22 8	S2	s t 21 21 8	222		2000 8000 8000	3 <b>4</b> 52	きろろす
LS ALPHA LIST OF PRIME CONTRACT  MAAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBB	¥	33	100	.⊶ co	70 F 27 50 T		%ed 227 28 387	.⊣ ♥	01222229 012841803229	ンののコス	450	000-
## AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	Ç	33	: 2	10	010		010 0	11	000111000 0004496	02 04 0	11	04
## AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	~		, œ		87		88		\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$			
## AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	NOS	888	1	8	_	'n	88	က	<b>ററ്റെയെയ്യെയ്</b>	ပစ္စ	0	22
## AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ш	11 11	010	81	12	4	88 03 09	90	H000000004 X1400100704	100	00	9
## AAAA AAAA BBBBBBBBBBPD   ## AAAA AAAA BBBBBBBBBBPD   ## G CONSTRUCTION INC   ## G CONSTRUCTION INC   ## A MECHANICAL CONTRA   ## A MECHANICAL INC   ## A	Н	100 ⊶	700	9	200	ງວ9	72 27 27	505	下ののアレアレアレア	75 70 70 70	E 7C	7C 7C
## AAAA AAA BBBB PO TN 33333 2222 11111  ## G CONSTRUCTION II  ## G CONSTRUCTION II  ## C CONSTRUCTION II  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A MECHANICAL CON  ## A ME	o.		10%	2	318 318	00	≃ကက	4 8	2000000000	200	H 100	800
## AAAA AAAA BB PO TN 33333 2222 11  ## G CONSTRUCTION  ## G CONSTRUCTION  ## C CONSTRUCTION  ## C CONSTRUCTION  ## C CONSTRUCTION  ## C C C C C C C C C C C C C C C C C C			EE	2 4 T	H &	86	NAA	82 82 82	*444444444 0******	R A7 A7	AA	44
## AAAA AAAA  PO AAAA AAAA  PO AAAA AAAA  PO AAAA AAAA	IS	 	NO	NOI NOI NOI NOI NOI NOI NOI NOI NOI NOI	1-4	Sr	۵۵		Δ	۵۵۵	್⇔	۵۵
### AAAA A PPO	ا ـ	1 AT N	1 1 - 0	UCT 904	<b>⊢</b> ⊘	AL 004	IC 07 26	1C 29	M1040002240	E.R 078	308	33 9
2	표	, <b>4</b> 0	; <b>£</b> 0	<b>~</b> ⊃	<del>د</del> ٥	SO	ZOO	Z⊶	m000000000	300	но	S ₂ S
100 00 00 00 00 00 00 00 00 00 00 00 00		33 33	27 27	0 4 N 7	31 31	10	03 03	24 24	Z000000000	200	H 6	<b>₩</b> 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		14 m	10Æ	25	ပဗ္	S	⋖⋖	ပ	<b>ααααααααα</b>	₹00	×ď	~°°°
h- 1		1 0× 0− 1−	22	7	4		S ⊶	ß	らひょうひろてりのこ	7 2	7	V 0

VOIN REPRESENT RESIDENCE REPORTED BENEATH BENEATH BELLEVILLE

3,945	1 	32	94	4662 4822 9	4688 0888 0886 8	238 226	64	1,672	901	2,273	30	73
	B7 AMOUNT (\$000)											
,	DD D E CC 3 1	'n	Ŋ	വവവവ	លល់ល់ល់ល	ოო	Ŋ	ស	Ŋ	ഗഗ	'n	
:	DDDDI 12 ABBCC	0	000	0000	000000	000	000	000	000	000	000	Ġ
	0	. 2	=	0000	000000	44	. 2	7	2	77	. 7	,
1	0 0	1 1	1 1	77.		<b></b> -	7 7	7 3	3	33	1 1	-
	_ ∞	00	90	2	<b>4</b>	36	25	77	04	<b>8</b> ⊣ ⊣	27	51
	0 ~		7	าดดดด	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	99	.,4	. 6	7	.00	2	۰, ۳
	5 6		7			77	7	1 2	1 2	77	1 2	, -
	0 4	0-4	0-	04444	манана	၁၁	ω- <b>-</b>	04	OS	064	0-4	0 5
	D D 2 3	4	7308 1	5470 1 1 1 1	6992 11141 1411 1411	5859 1	7788	5100 1	8330 1	6500 1 1	4300 1	2700
	0 7	~	- 7	0000		90	7	- 74	ν.	90	. 7	,
	C C C C C C C C C C C C C C C C C C C	047513163 J 2 2 B 30- *	047513163 J 2 2 K 111 **	098925589 J 2 2 B J 2 2 B J 2 2 N 2A J 2 2 B	053937421 0 1 1 N 6A 0 1 1 N 6A 0 1 1 N 6A 1 2 2 B 1 2 2 B 2 2 B 2 2 B 2 2 B 2 2 B	071094635 J 2 2 K J 2 2 K 464 **	066972670 J 2 2 B	148196223 J 2 2 K	148196223 J 2 2 K	148196223 J 2 2 K J 2 2 K 4.220 **	070739057 J 2 2 K	016931842
	CCC C	i <b>c</b>	rnia 1		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	* *	-			77	ta 1	ج.
Y87	ο ε Ο 4	Califor 2	Califor 2	Florida B 2 B 2	AAAA 2000000 1	New Yor	Mass 2	Alabama 1	Arizon <b>a</b> 1	Te x a s 2 2	Minneso 1	Virgini
7	10 1	<u> </u>	-	_400H	_000014		7		-		-	-
∞ a.	2 E B	2 B	2 3	8888	000000 000000	33 33	2 3	2 3	2 3	22	2 5	,
SE	8-0	5	8	0000	инини	22	7	2	7	22	8	Ċ
1	မြော	8	2	0000	000000	22	7	7	7	77	7	r
∞ ⊢		S 000 TOTAL	E 000 TOTAL	AHD ATB ATB OTAL	000 000 000 000 000 000 01AL	h AFB 000 000 TOTAL	gfie] E 000	B 000	FB B 000	e 000 000 TOTAL TOTAL	000	Č
0	88 W	S C S	Gate 30 C9E CTOR 1	City 0 Alby 0 Alby 10 Alb	55 A7 55 A7 55 A7 55 A7 50 A1C	2 C2 2 C2 10R	pring 0 C9E	mery 3 A4E	ms AF 3 A4E	CON SI	polis O C9E	
AWARD	188 €	s An 621 0CAT	outh 2 623 NTRAC	156 156 156 156 178	11.55 5591 5591 7898 7898	atts Z16 Z24 TRAC	st S 613	ntgo 302	111a J02	n An V11 J01 OCAT TRAC	nnea 783	rfol
TRACT	33333	70	So 870512 CON	Pa 870515 870722 870717 870910 CON	861125 870324 870626 870626 870903 870903 870930	870610 870826 CON	We 870318	Mo 861215	W1 861121	Sa 870519 870813 CON	Mi 861024	No No
CON	BBBBBBB 1111111	1417	7C2003	URING C1275 CC313 CC318 CC836	C0047 C0289 C0453 C0566 C4050 C0221	INC C0720 C0722	C0298	ES C0023	ES C0006	ES D0001 D0023	600100	7
OF PR		A40086	DLA400870	ANUFACTU 09603870 41608870 41608870	INC MDA904870 MDA904870 MDA904870 MDA904870 NO0104870 NO0104870	HEATING 30636870 30636870	INC AAC09870	SERVICE 01600870	SERVICE 02600870	SERVICE 41650870 41650870	4199986	0400
۲IS	AA B	(CONT) 969 DL	853 DI	100 MA 244 FC 4435 F4 544 F4	AVE 5540 713 713 191	NG & FO	ONICS 196 DA	NANCE 135 FC	NANCE 022 F	NANCE 108 F4 315 F4	016 F4	97.
F. F.	<b>A</b> 8	PS 2	PS ₂	CIS 2 0 0	₩ 113210 113210	UMBIN 2 000 2 000	C1.8	NTE 0	NTE	N O O	0	
	333	0400	0400	740 740 740 740 740 740 740	MIC ZD04 ZD04 ZD04 ZD04 ZD04 JA11 MB10	PL SB1 SB1	AC09	MAI KA02	MAI JA24	, MAI FF02 FF02	SDOS	INC
=	X O Z	~3 O	ጸ ቀ ዓ ዕ አ	80008 12008 7	7 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Ж & L 3 09 3 11	<b>∑</b> 90 <b>×</b> 11	ა ი ეკ	3 <b>₹</b> 3 € 3 €	ჯიი გი⊣ <b>Σ</b>	ж 3 02	×. •◊. •

たんこく C という ) し

3,946		1,294 99	104	134	234 94	80 40	55	27	570	282 224 224 286 286 286 288 288 288 288 288 288 288
PAGE	B7 AMOUNT (\$000)									
	DDD D E 2 1 CCC 3 1	വവവവ	ហហ	ဟ	BUK BUK 5	ហហ	1	ო	ហ	សមាសមាមមាមមាមមាមមាម
	DDC ABB	0000	000	1 000	2 300B 2 100E	2 000 2 000	2 000	1 000	2 000	000000000000000000000000000000000000000
	0-0	8888	99	4	ក ក	ოო	75	m	m	мииииииииииииииииииииииииииииииииииии
	0 0	нана	 	1 7		1 7	1 7	~ ~~	1 7	
	0 6	i in	2 2 2 2 1	2 2 2	2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 23	22	238	2	00000000000000000000000000000000000000
	اه م	।   नननन 	20	8			-	7	۸.	пипипипипип
	0 4	04444 	044 ww	3 1	550 31	0-1-	5 1	30	8 2	<b>∞</b>
	2 3	<b>I</b>	5700 1 1	6500 1	0000 5 1 5 1	6500 4 1 4 1	6779 1	3206 1	6832	ഗ ജ ക്യവന്നെയ്യെന്നെന്ന ക്
	0-0	0000	4 00	3	ოო <b>O</b>	 9	5 2	5 2	9	o annununununun
	ပြ က		02080	41959 1 K	03180 2 B 1 B	18333 2 B 2 B 2 B	60380 1 D	60380 2 K	95911 2 K	00000000000000000000000000000000000000
		016 2 2 2 336 336	089 145	062	999 328	025 2 2 120	057	057 2 82	115	211 20000000000000000000000000000000000
	က က	) ''''''' '''' '' ''' ''' ''' ''' '''' ''''	44 DD	7	-172 -1,13	44	2 3	2 3	1 7	444444444444 6 <b>4</b> 777777777777777
	100 44	; ; ; • • •	a 02 02	· <b>-</b> 1	XIX	-ret	eg .	es .	s	<u>&gt;</u>
		여   도   여	ini 01 01	0 0 1	ED	0 0 0 0	e s 0	ko t	no i	on a
∞ >-	2 3	5   1	> 2000	Miss	UNIT Z 2 Z 2	Miss 1 2	Minn 1	N Da	1111	X 0 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
87	3 - 6	0000	00	С	88 22	νν 11	۵	r T	ပ	មាលមាលមាលមាលមាលមាល
e E		0000	88	7	22	22	~	8	۰ د	пипипипипипи
S	. a . o	0000	77 77	2 2	22	22	2 2	2 2	Bas 22	
	888 CCC CCC	00000 1 A L	000 000 0TAL	000	000 000 01AL	000 000 01AL	000	000 OTAL	000	11 000 0000 0000 0000 0000 0000 001 01 0
8	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22128 21281	S1 S1 ⊤	² 2	S1 C9E R 1	201 100 100 100 100 100 100 100 100 100	SI	S1 S1 RT	ir F S1	ON NO NEW YORK NO NEW YORK NO NEW YORK NO NEW YORK NO NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW YORK NEW
0	1 83 8 A A 8 8 B	folk \$201 \$201 \$201 \$201 \$201	folk \$201 \$201 8201 RACTO	Loui Z111	V119 S204 RACTO	Loui T005 T005 RACTO	1ker R219	and Fo R219 TRACTO	ott Ai \$203	74 Can
∢	33	200000	N 200	\$08	014 001 CONT	St. 001 512 CONT	¥a] 120	Gra 930 CONT	Sc (	C C C C C C C C C C C C C C C C C C C
Ą	BBBB 3333	1 VVVV	8704 8704 C	8708	8610 8610	8610 8705	861.	8709	861(	888888900 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
<b>—</b>	BBB 111		തത		7	01	4	27	20	44444444444
Ä	BBBB 1111	50000 I	C777 C777	C005	C000 C001	0000	9000°	2004	000	
		1 4444	0830	87	5860 5860	NC 0871 0871	185(	787	386	<b>a</b> aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
P.	BB 11	- 4444 - 7777	0 7 7 7 7	1C 1700	1546	1 70 70	ACA4	.£.₩3	162	*********** 
	888 111	မွေမွမွေမှ	IN 62 N 62 N 62 N 62 N 62 N 62 N 62 N 62	N I W	F61	TICS DMA DMA	DAC	DAC	ZL	20000000000000000000000000000000000000
7	14 0	55 50 50 50 50 50	1AL 45	TES 101	118	106 106 157	115	116	ATIO	0 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
a.	1 4 S	000000000000000000000000000000000000000	108 28 28	CIA 02	NE 000	.0GR 000	00	01	OORA 00	07.00000000000000000000000000000000000
ı	AAA 333	N4444	ANI 470 470	\$50	03 03 03	HOT 41	NC 41	NC /37	OR P	© 000000000000000000000000000000000000
	A A B	122222	22 C	S A ZD	S G DA DA	S P ZD ZD	₹ CAH	Σ. Σ	A A	<b>A XXXXXXXXXXXXXX OFFITTEFFFFF</b>
I	EON EON	1 40000	400 000	ه 12	\$ 07 01	8 00 00 00 00	80	B 12	0 0 1	0000033
S	. N>0	1 X 0 0 0 0	×44	<b>∡</b> ⊣	¥mm	XHH	×~	×ω	×α	Kuuuuuuuuuu

تحديث دخو ودددده

3.947		39	95	29	582 520	139 56	264	197	31	2.4 4.0	40	29	101
PAGE	87 AMOUNT (\$000)												
	0 D E	က	ო	ю	မာက	ოო	9	ო	s.	ហហ	ហ	'n	-
	DDDDDDD 12 ABBCCC	000	000	000	000	000	000	000	2 000	2 000 2 000	2 000	2 000	000
	1 0 6	1.4.2	7 4 2	7 4 2	7	1 4 4 2 2	1 4 2	1 4 1	1 7	77 77	7 7	1 3 5	-
	i 🚾 🙃	2 1	2 1	2 1	22 11 2	2	24 2 1	2 1 2 1	34	34 2 1 2 1	48 2 1	16 2 1	51
	5 6	1 2	1 2	7	ਜਜ ਜਜ -	 	1 1	1 1	T		1 2	1 2	
	[ A M	10600	38170 1 3	<b>4</b> 2770 1 3	50000 2 2	01 <b>4</b> 50 2 2	12087	29008	24420 1 3	61680 1 1 1 1	65000 1 1	54820 1 3	07784
	0 10	2 6	6 6	6 7	67 2 2	22	7 2	7 2	4 2	4	2 2	<b>∞</b> ∨	80
	ပ်	28166 2 K	28166 2 K	28166 2 K	3768 1 L 1 L	87686 1 L 1 L	87686 1 L	87686 1 L	34684 2 B	34684 2 B 2 A *	15183 2 K	809041 2 K	95270
	ı	107 J 2	J 2	J 2 193	047 J 1 J 1 1,102	047 J 1 J 1 195	047 J 1	047 J 1 1,758	049 J 2	1 2 100 131	161 J 2	148 J 2	049
			<b>.</b>	s T	~~	۲ <i>۲</i>	۲ 9	7	sey ₁	rsey 1	7	-	~
_	10 4	kansa 1	kansa 1	kansa 1	. ⁰⁰	ryland 2	rylan 2	rgini 2	₩ Jer	Je	x 2 s	<b>ब</b> ।	rgini
7 F	C C C	1 Ar	Ark 1	1 Ark	22 O O.	700 <b>X</b>	AB C	vi 2 D	New 1	Z HH	T ex	PIT	۷۱
ш	B B B 1 1 1 1 0 2 3	1	2 3	2 3	23 23 24	<b>8</b> 3	2 2 3	2 2 3	2 2 3	22 23 33	2 2 3	2 2 B	
9	m o	0 2 2	0 2 2	0 2 2	22	75	o kmo 0 2	0 L 2	0 2	77	<b>A</b> 2	AFB 0 2	
∞	880	00	<b>3</b> 6	. 000 TOTAL	000 TOTAL	8 00 101A	-Bro	0ir 2 101A	9E 00	7 000 7 000 TOTAL TOTAL	io IA AC	Но <b>те</b> 1 00	0
S	1 00 00 d	n 19 C2	Villa 99 C2	ee 44 C2 CTOR	ng ton 63 C2 63 C2 TION	Ws AF 61 C2 61 C2 TION	John 11 C2	2.2 2.8	Lee 45 C	AAN	nton 60 A	ain 09 S	ksbure
AWARD	8 888 8 888 3 AAA/	alio 1 Y2	ake 121	McGehee 1031 Y244 CONTRACT	Pashing 7 Z163 4 Z163 LOCATIO	10 Z16 8 Z16 LOCAT	abin 10 21	ort Be	ort 2 70	Ramsey 1803 7030 1731 7010 LOCAT	3an A	Mount 01 S2	ac
RACT	3888E	87083	86120	86103 CC	86111 87042	87062 87091	87093	87092 CO	87051	87080 87073 COI	86111	86100	80
CONT	8888 B		16	80 50	21	88 44	4	46	81	32 32	12	05	
PRIME	3888 1111	7001	7000	860008	6C03	7C00 7C00	0 87 00 187 187	7003	7036	7C01 7C00	7CA0	8 SV 6C20	FC CORP
F.	388E	 14388	ACW388	ACW388	MENT CO ACA318 ACA318	NT CO 96428 96428	ဝဠ	NT CO CA318	01408	A1008	16088	WASHE 06038	CORP
$\vdash$	A 88 2 11	l 6	3	<u>ი</u>	OVEMEI 03 DAC 89 DAC	OVEMENT 13 F4964 72 F4964	COVEMENT	OVEMENT	5 NO	9 <b>4</b> 0 <b>M</b>	4 F4	TED 5 F1	O TEC
¥	A A 22:	1C -	RIC 008	RIC 003	IMPRC 050 028	IMPRC 041 057	IMPRC 020	IMPRC 060	0 188	034	NE CO 005	OPERA 000	2 E
⋖	. <b>∢</b> €	LECT CW38	LECT CW38	LECT CW38	OME CA31 CA31	HOME LA01	HOME ZD42	HOME CA31	INC PA10	INC 2010 F026	MACHII FF60	OIN TA21	1
-	FOZ	1 111	K C E 5 03	K C E 5 02	7.00 8.00 8.00	3 1 2 H	К С Н 1 12	т С 12 12	K C I 2 09	K C I 2 10 2 10	3 02 ×	3 01 0	5

3,948	,	11 62 12 12 12 12 12 12 12 12 12 12 12 12 12	66 100 138 100 100	29	59	28	163 105 366 170	153	118
PAGE									
	00 3 T E	กษณกษณกษณกษณกษณกษณกษณ	ល4លលល			-4	ഗഗഗഗ	'n	8
	DDDD 12 ABBC	000000000000000000000000000000000000000	00000			000	0000	000	000
1	0		00000			7	0000	2	-
i						4	4444	-	-
	<u>م</u> م								
	8 6	0 000000000000000000000000000000000000	82122 41111	51	51	2 1	22 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	272	<b>4</b> 9
	9		44444			.,	0000		-
i	2 5			0	0	· ·		-	-
	4	· vanemmentenenenenen	0	0	0	O۳	0	71	0-
1	a m	<del> </del>	йчччч <b>ч</b>	00	91	1	<b>%</b> ოოოო	1	1 9
	٥ م	Он напананананамена	084 464	67	98	99	99	43	9 /
1	0 -	нинненнынныннын	40444			2	2000	2	2
1	828	664 444 4444 *	6A 4 * 4 * 4 * 4 * 4 * 4 * 4 * 4 * 4 * 4 *	60	60 *	66	ານ ເ	0.4	40
	ပ ၈	CZOZZZZZZZZZOOOOO	. x a a a x .	143 B	. 8 <del>.</del> 8	037 K	wxxxx.	732	732 8
	ပ ∞		<b>4</b> ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	60.	82.8	2,46	<b>ช</b> ุลลลล	4	40
	0 /	0	38 1777 195	06	828	90	802222	90	90.
	၁ ၁	N4000400000000440004   .   .   .	המהרט מממממ	· h	£ -		טטטט	5. J	
i	U 4		÷		•	• •		æ ⊶	
	444	· · <del>· -</del>	6) N	. T	ם די	E.	ત્ય ⊏	÷0	
20	۱ ۱	· <u>-</u>	500000	116	gir	707	0	nes 2 1	£α
>	F	· •	8 N⊅e ≸	<u>با</u> د	<u>.</u> .⊣ 1⊾	<u>-</u>	7 444	۳.	æ
	0 -	>	NHHN	>~	>~	۲,	A 4000	Σ⊣	n 🗖
80	<b>ഇ</b> ⊸ ෆ	<b>ო≼¤</b> ოოოოოოოოოოოოოო	ოო <b>ოო</b>	9	ဖ	۵	ოოოო	ပ	က
e G			00000	2	2	2	0000	2	7
S		инининининининининин	00000	2	8	7	2000	8	2
9	മ   മയോ 	00000	00000	0 2	0 2	0	0000	0 2	pot 0 2
CT 8		<b>4</b> 0444444446666666666666666666666666666	000 000 000 000 101 101 101	E 00	r9 E 00 TOTA	t a 00	t 000 000 000 TOTA	00	000
			× × × × × × × × × × × × × × × × × × ×	္မွီ	ာရွင် လူလိုင်	Vis C2	×200000	nka A7	Army A7
8	A 888	### ##################################	16895 5985 5985 5915 6625 TRACT	chmon 7220	11iam 7220 TRACT	2222	6118 2222 2222 2222 2222 TRACT	nneto 3070	0ele 7010
<b>∀</b>	3333		WH 029 022 322 0223 0518 00N	Ri 3310	1003 CON	Si 0604	S1 930 930 0930 CON	M1 1202	To 1730
⋖	33	トフののファファファファファ	861 861 870 870 870	870	86	870	870 870 870 870	86.1	870
Š	88	i e e e e e e e e e e e e e e e e e e e							
		3400401010100000000	222 222 338 382 382			.37	70 70 70 70	51	94
Ξ	100 ⊶	00000000000000000000000000000000000000	C00 C00 C20 C23	12	_	C01	0000	202	000
œ	11	· _ ア @ @ @ ~ ア フ フ フ フ フ フ フ フ フ フ フ フ フ フ フ フ フ フ	887	NC 45	<u> </u>	0 8	871 871 871	84C	87(
Le.	ı 200 ⊶ ı	#00000	X40000	FB	H 9	၁၉	08888	АНОО	8
_	י בס ⊶י	OHO11118888888888894489	H O O O O	ES 000	ES 000	CA	- AAAAA	¥	AC
IST	126 ⊶	OOZZZZZZZZZZZZLLOOOO	SS. 2027 2017 2017	IAT GS	IAT GS	CTI DA	MOOOO NAAAA	٥L	DA
4	A A 2	48000088484800088790   14804888807701808078048	7.07 84 1.07 1.08 1.07 1.08	310	00 14	95 95	0 4 4 5 6 7 7	17	17
₹	1 <b>4</b> (1)	183 183 183 183 183 183 183 183 183 183	780 03 17 21	ASS 21	ASS 00	NST 00	7000 0000 0000	00	01
_	A A B	- WHOHHHOOOOOOOOOO	д <b>4</b> 0000	۵٥	٥٥	δσ Σ	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ပဝ	ပ၈
	• <b>∢</b> ຕ	00000000000000000000000000000000000000	2000 000 000 000 000 000	A 0 0 4 0	A 0	CAO	EALL	NO O	AC 8
œ	EOZ		86515 8	χ ^ω	×	•് ഗ	<b>3</b> 0000	7	2
1	1 0 C C - 1		X-4444 000000	<b>7.4</b> 00	<b>₹4</b> □0	⊼-4 m0	шанаа Хана	⊼. <b>4</b> ПО	ж. <del>ч</del>
	いいついい	X -  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							

ANNOUSE PRESERVE DESCRIPT

proper processor appropria percessor percessor percessor percessors

PRODUCTION CONTRACTOR RECEIVED FOR SECTION (CONTRACTOR (CONTRACTOR)

COCCUI CONSCIONAL CONSCIONAL CONTRACTOR CONTRACTOR OF THE STANDARD CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE

196		Ŋ	000	7 4 2	2 1	1 2	7,7	7	2 2 K	1 J	<b>5</b> 7 11 2 0 <b>-</b>	1 2 1	2 3	2 2	,, 000	s 9 C2	night 2 Y21	86102	10N 10022	TRUCT 05870	CONST	ANAHAN	MC GRA	
3.6		-	000	5 1 2	39 2 1 5	1 2	16000 1 1	7 2	6124745 2 2 K	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Oh10 2 B 2	2 3	2 2	FTL	and 5 A5	level 0 530	87033(	2874	.0487C	NC NO010	ERS I 3248	ASTEN JA112	۱ũ.
252 335 69		កសស	0000	757	22 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1		78582 1 1 1 1 1 1	777 <b>42</b> 0	6089809 1 1 N 1 1 1 N 1 2 2 B 55	4440 6440	fornia	Calif 1 2 1 2 1 2	999	000	aks GAF E 000 C 000 TOTAL	0 A 0 C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O C 0 A 1 O	0 USA 432 431 78AC	Th. 870730 870317 870623 CON	9295 0846 0828	8387C 0387C 0887C	TES N003 F096 F416	SOCIA 3959 1573 0230	& AS JA100 FJ04 FF20	Σ
169		<b></b>	000	1 1	2 1 7	т т	36432 1 1	 9	0227185 2 1 B 69 **	5 7 20		Penn 1 2	2	2 2	C 000 TOTAL	gton O A10 TOR	ntin 161 ITRAC	870128 CONT	1570	00870	DLA7	1735	CORP 0700	ິດ
43 758 121		ശഹ⊶	0000		2222	0- 	36408 1 1 1 1 1 1 1 1	, , , , , ,	227185 2 A 2 B 2 K 2 B	7770		Penn 1 2 2 1 1 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2	8888 8888	2000 2000	Vall A DJE E 000 C 000 TOTAL	0 A10	1411 536 282 482 482 0CAT	Hu 870720 870128 870330 870911	1753 1572 2571 4001	0787C 0087C 0087C 0087C	DAAE DLA7 DLA7 DLA7	3514 1630 2370 5326	CORP AE07 0700 0700	σ <b>τ</b> ους
103			000	1 2	42 2 1 7	1 1	36368 1 1	6 2	227185 2 B	1 J 2		Penn 12	3	2 2	BSR	gdon O A1B	ntin 284	Hu 870820	C624	0887CC	F4160	1683	CORP FF80	ທີ
2.322 330 756		ကကဟ	000	<b>444</b>	02 2 1 7 2 1 7	222	1 3 1 3 1 3 1 3	0 0 0 0	855739 2 K 2 K 2 K 8 **	09 1 J 2 1 J 2 1 J 2 3 . 10	æ	Alask 1 1 1 1 1 1	808 808	222	000 000 01AL	9 C2 9 C2 9 C2 1 C2 TOR T	ielsol 0 Y179 1 Y179 9 Z11 NTRAC	Ei 870330 870611 870929 CON	0015 0015 0059	85870 85870 03870	ION INDACA DACA F655	TRUCT 3 0075 0211 0106	CONST CA85 CA85 AAG4	ರಿ೧೧∢
42		ī	300	5 2	GE 2 1 1	- -	00000	4 3 5	910895 2 B	99 1 J 2	Ν.	GERMANY 2 Z 2	8	2 2	000	9 S1	60A	861210	1002	87C	DAJA02	GMBH 0142	GEL A02	Z h
43		ĸ	000	3 2	2 1 1	1 2 ;	1 4	2 2	10907 <b>4</b> 2 2 K	06 1 J 2	rolina	N Car	2 3	2 2	000	ragg 3 S1	7.1 B	F0 870827	C0032	P 0187C	C COR!	TRONIC 0040	ELECT QA16	മ
32		ις.	000	2 2	05 2 1 1	2 1 3	0410 1 1	2 6	8504814 2 A	1 J 2	ري رو ري	Arkan 1	2 B	2 2	000	5 C9E	9ers 5979	Ro 861031	2791	ONS 086C	VICATI DLA40	COMMUNIC 0516 DI	TELE 400	<u>م</u> ٥
285- 285- 285-		សស	500BGE 500BGE	22			0000		9068695	1 99 7 4	0600 1 0600 1	GERMA 2 0 2 0 2 0 2 0	ပပ	22 2	000 000 01AL	1 200	- 000 003 003	7013	962 285	782C 784D	DAJA DAJA	051 091	GMBH 1A37 1A37	) ( <b>∑</b>
	AMOUN (\$000)	370	DDDDDDD 12 ABBCCC	0-0	0 0 0	5 6 7	3 A	0 0	ပ ဂ စ ဂ ⊸ဝ	ပ်ဖ	100 4	. 1	2 - C	8 0	8880 8880 8000	8888 8888 8888	8888 8888 3 AAAA	33333	BBBBBB 11111	8888 1111	8888 1111	ALPHA LI AAA AAAA 333 2222	1 40, (*)	14 6

रररररस्य २०००००

topology population products, discussion, bissioner, programme

3,850		592	4.2 2.0 2.0 8.0	67	609 609	188	41	261 2 2 42144 2 2244 11180 4 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8
PAGE	B7 AMOUNT (\$000)	1 1 1 1 1 1 1						
	DDDDDD D E 12 1 1 ABBCCC 3 1	900BJA 5	9008JA 5 9008JA 5 9008JA 5	: 000BJA 3	5 0000		\$ 000	
	0 0 0 0 0 0 1 1 1 6 7 8 9 0 1	12 1 1 5 2	JA 1 1 1 1 5 2 1 1 1 1 5 2 1 1 1 1 5 2	JA 121	25 1 2 1 1 2 1 2 1 1 1 1	29 0	2 2 1 1 1 2	4 ∞ 0000000000000000000000000000000000
	C D D D I	3 1 1 1 3	4 00000 3 5 1 5 1 3 5 1 5 1 3 5 1 5 1	0 00000 3 5 1 5 3	1 34550 A 2 1 1 1 A 2 1 1 1	s 65000 ₀	5 60000 2 1 4 1	29 L
	ပ ပ ပ	99913414 1 J 2 2 A	99907968 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B 1 J 2 2 B	99912212 1 J 2 2 B	02100549 5 J 2 J N 1 5 J 1 J N 1 649 **	00813195 1 J 2 2 F	00813195 1 J 2 2 K	11111111111111111111111111111111111111
		; ; ; ; ; Z	z	z		ouri		
F Y 8 7	2 0	JAPA	3APA 222 222	JAPAN Z 2	Mass 222	Aiss F	Penn 1	•
- SEP 87 FY	B B B B C C 1 1 1 1 1 2 2 3 1 2	2 2 2 3 1	JAP 2 2 2 5 2 2 2 2 2 5 2 2 2 2 2 5 2 2	JA 2 2 2 2 2 2 2	Mas 2 2 3 1 2 2 2 3 1	Miss 2 2 2 2 5 F	2 2 2 5 1	00000000000000000000000000000000000000
RDS OCT 86 - SEP 87 FY	BB BBB BBB B B C C 88 888 888 1 1 1 1 AAA BBB CCC 9 0 2 3 1 2	10 C9A 000 2 2 2 3 1	JAP 08 S1 000 2 2 2 5 2 Z 08 S1 000 2 2 2 5 2 Z 08 S1 000 2 2 2 5 2 Z CTOR TOTAL	JA 11 C2 000 2 2 2 3 2 Z	mas 25 A7 GXB 2 2 2 3 1 62 A7 GXB 2 2 2 3 1 CTOR TOTAL	ouis 05 C9E 000 2 2 2 6 2 F	delphia 15 A9 000 2 2 2 5 1	Antonio 105 C9E 000 2 2 6 2 F 105 C9E 000 2 2 2 6 2 F 105 C9E 000 2 2 2 6 2 F 105 C9E 000 2 2 2 6 2 F 105 C9E 000 2 2 2 6 2 F 105 C9E 000 2 2 2 6 2 F 106 C9E 000 2 2 2 6 2 F 107 C9E 000 2 2 2 6 2 F 108 C9E 000 2 2 2 6 2 F 108 C9E 000 2 2 2 6 2 F 108 C9E 000 2 2 2 6 2 F 108 C9E 000 2 2 2 6 2 F 105 C9E 000 2 2 2 6 2 F 105 C9E 000 2 2 2 6 2 F 105 C9E 000 2 2 2 6 2 F 105 C9E 000 2 2 2 6 2 F 105 C9E 000 2 2 2 6 2 F 105 C9E 000 2 2 2 6 2 F 107 C9E 000 2 2 2 6 2 F 108 C9E 000 2 2 2 6 2 F 108 C9E 000 2 2 2 6 2 F 109 C9E 000 2 2 2 6 2 F 109 C9E 000 2 2 2 6 2 F 107 C9E 000 2 2 2 6 2 F 108 C9E 000 2 2 2 6 2 F 108 C9E 000 2 2 2 6 2 F 108 C9E 000 2 2 2 6 2 F 108 C9E 000 2 2 2 6 2 F 108 C9E 000 2 2 2 6 2 F 108 C9E 000 2 2 2 6 2 F
TRACT AWARDS OCT 86 - SEP 87 FY	B BBBBB BBB BBB BB B B C C 8 888 888 888	70717 3810 C9A 000 2 2 2 3 1	JAP 8 S1 000 2 2 2 5 2 Z 8 S1 000 2 2 2 5 2 Z 8 S1 000 2 2 2 5 2 Z TOR TOTAL	JA 1 C2 000 2 2 2 3 2 Z	ce Mas 5 A7 GXB 2 2 2 3 1 2 A7 GXB 2 2 2 3 1 TOR TOTAL	uis 5 C9E 000 2 2 2 6 2 F	elphia 5 A9 000 2 2 2 5 1	San Antonio  870507 7105 C9E 000 2 2 2 6 2 F 870925 7105 C9E 000 2 2 2 6 2 F 860930 7125 C9E 000 2 2 2 6 2 F 860930 7125 C9E 000 2 2 2 6 2 F 870521 7105 C9E 000 2 2 2 6 2 F 870731 7105 C9E 000 2 2 2 6 2 F 870731 7105 C9E 000 2 2 2 6 2 F 870731 7105 C9E 000 2 2 2 6 2 F 870730 9999 C9E 000 2 2 2 6 2 F 870730 9999 C9E 000 2 2 2 6 2 F 870730 9999 C9E 000 2 2 2 6 2 F 870730 7105 C9E 000 2 2 2 6 2 F 870730 7105 C9E 000 2 2 2 6 2 F 870730 7105 C9E 000 2 2 2 6 2 F 870730 7105 C9E 000 2 2 2 6 2 F 870730 7105 C9E 000 2 2 2 6 2 F 870730 7105 C9E 000 2 2 2 6 2 F 870730 7105 C9E 000 2 2 2 6 2 F 870929 7105 C9E 000 2 2 2 6 2 F 870930 7105 C9E 000 2 2 2 6 2 F 870930 7105 C9E 000 2 2 2 6 2 F 870930 7105 C9E 000 2 2 2 6 2 F 870930 7105 C9E 000 2 2 2 6 2 F 870930 7105 C9E 000 2 2 2 6 2 F 870930 7105 C9E 000 2 2 2 6 2 F 870931 7105 C9E 000 2 2 2 6 2 F
PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	USHA W6740087C0022 870717 3810 C9A 000 2 2 2 3 1	JAP 61024 S208 S1 000 2 2 2 5 2 Z 61124 S208 S1 000 2 2 2 5 2 Z 70116 S208 S1 000 2 2 2 5 2 Z CONTRACTOR TOTAL	JA 70211 Y111 C2 000 2 2 2 3 2 Z	TED	UCTS St. Louis GS00F94571000 870916 7105 C9E 000 2 2 2 6 2 F	UCTS DAHC3087D0020 870731 8415 A9 000 2 2 2 5 1	DUCTS  BYOSOT 68527  SAN ANTONIO  GSOOF 68527  STOTATE 7105 C9E 000 2 2 6 2 F GSOOF 68527  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68527  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68527  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68527  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68527  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68527  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68527  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68528000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68528000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68528000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68528000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68528000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68528000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68528000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68528000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68528000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68528000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 68528000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105 C9E 000 2 2 2 6 2 F GSOOF 94571000  STOTATE 7105
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBB	USHA M6740087C0022 870717 3810 C9A 000 2 2 2 3 1	JAP 6256286D0021 861024 S208 S1 000 2 2 2 5 2 Z 6256286D0021 861124 S208 S1 000 2 2 2 5 2 Z 6256286D0021 870116 S208 S1 000 2 2 2 5 Z CONTRACTOR TOTAL	JA 6232187C0030 870211 Y111 C2 000 2 2 2 3 2 Z	ED Lawrence Mas F0460687C0291 870126 6625 A7 GXB 2 2 2 3 1 F0460687C0475 870406 5962 A7 GXB 2 2 2 3 1 CONTRACTOR TOTAL	TS St. Louis 00F94571000 870916 7105 C9E 000 2 2 2 6 2 F	TS HC3087D0020 870731 8415 A9 000 2 2 2 5 1	San Antonio  San Antonio  Soft 68527  Strong 7105 C9E 000 2 2 6 2 F  Strong 870925 7105 C9E 000 2 2 2 6 2 F  Strong 860930 7125 C9E 000 2 2 2 6 2 F  Strong 860930 7125 C9E 000 2 2 2 6 2 F  Strong 870921 7125 C9E 000 2 2 2 6 2 F  Strong 870921 7105 C9E 000 2 2 2 6 2 F  Strong 870931 7105 C9E 000 2 2 2 6 2 F  Strong 870931 7105 C9E 000 2 2 2 6 2 F  Strong 870931 7105 C9E 000 2 2 2 6 2 F  Strong 870931 7105 C9E 000 2 2 2 6 2 F  Strong 870930 710 C9E 000 2 2 2 6 2 F  Strong 870930 7105 C9E 000 2 2 2 6 2 F  Strong 870930 7105 C9E 000 2 2 2 6 2 F  Strong 870930 7105 C9E 000 2 2 2 6 2 F  Strong 870930 7105 C9E 000 2 2 2 6 2 F  Strong 870930 7105 C9E 000 2 2 2 6 2 F  Strong 870930 7105 C9E 000 2 2 2 6 2 F  Strong 870930 7105 C9E 000 2 2 2 6 2 F  Strong 870930 7105 C9E 000 2 2 2 6 2 F  Strong 870930 7105 C9E 000 2 2 2 6 2 F  Strong 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  Strong 84571000 870930 7105 C9E 000 2 2 2 6 2 F  St

2 000 1	2 000 1 2 2 000 5 22 2 000 5 35 1 000 1 255 1 000 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 000 1 2 22 2 2 2 2 2 35 1 000 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 000 1 2 22 22 22 1 000 5 2 25 25 25 25 2 2000 5 2 25 25 25 2 2000 5 2 2000 5 2 2 2 2	2 000 1 28 1 000 5 225 1 000 5 400 1 000 1 250 2 000 5 5 50 2 000 5 63 2 000 5 63 2 000 5 70	2 000 1 28 2 000 5 225 2 000 5 4400 1 000 1 2500 2 000 5 5 250 2 000 5 5 630 2 000 5 5 630 2 000 5 70 2 000 5 70 3 70	2 000 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 000 1 2 22 22 22 2 000 5 2 000 5 2 25 25 2 2 000 5 2 000 5 2 2 000 5 2 2 2 2
00	2 1 1 2 0 4 8 4 4 2 0 2 4 1 4 2 0 2 3 1 1 5 2 0 2 3 1 1 5 1 0 2 3 1 1 1 5 1 0 2 3 1 1 1 1 0	2 1 1 1 2 0 2 4 8 1 4 2 0 2 3 1 5 2 0 2 3 1 5 1 0 2 3 1 1 1 1 0 2 2 1 1 5 1 0 2 2 1 1 5 2 0 2 2 2 1 5 2 0 2 2 1 5 2 0 2 2 1 5 2 0 2 2 1 5 2 0 2 2 1 5 2 0 2 3 1 5 2 0 2 4 8 1 4 2 0	2 1 1 1 2 0 2 4 8 1 1 4 2 0 2 3 1 1 5 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 1 1 1 2 0 2 4 8 1 4 2 0 2 3 1 5 2 0 2 3 1 5 2 0 2 3 1 1 5 1 0 2 2 1 3 1 0 2 2 2 1 5 2 0 2 2 2 1 5 2 0 2 2 1 5 2 0 3 1 2 2 0 3 1 2 2 0 3 1 2 2 0 3 1 2 2 0 3 1 2 2 0 3 1 2 2 0 3 1 2 2 0 3 1 2 2 0	2 2 4 8 1 1 2 0 2 2 4 8 1 4 2 0 2 2 3 1 5 2 0 2 2 3 1 5 2 0 2 2 2 3 1 5 2 0 2 2 2 2 1 5 2 0 2 2 2 2 1 5 2 0 2 2 2 1 7 4 2 0 2 3 6 1 2 2 0 3 6 1 2 2 0 3 7 4 7 2 0 3 8 0	2 2 1 1 1 2	2 2 11 1 2 2 2 48 1 4 2 2 2 3 1 1 4 2 2 2 3 1 1 5 1 2 2 2 3 1 5 1 2 2 2 2 1 1 5 2 2 2 2 2 1 1 5 2 2 2 2 2 1 2 7 4 2 2 2 2 2 1 7 4 2 2 2 2 2 1 7 4 2 2 2 2 2 1 5 2 2 2 2 2 1 5 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	2 1780 1 3 1 2 03000 2 3 1 2 1 2 1 1 2 1 5 1 2 1 1 1 2	2 1780 2 33000 2 3 1 2 2 1 2 1 1 2 1 5 1 2 1 1 1 2 2 1 1 1 2 4 1825 2 4 1825	2 1780 2 3300 2 3 1 2 2 1 2 1 1 2 1 5 1 2 2 1 1 1 2 3 03000 2 1 3 1 2 2 1 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 4 1825 2 1 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 3 1 2 4 1825 2 1 1 1 2 3 1 2 3 1 2 1 1 1 2 3 1 2 1 1 1 2 4 1 8 2 5 5 1 2 1 1 1 2 5 1 2 1 1 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 2 5 1 3 1 3 1 2 5 1 3 1 3 1 2 5 1 3 1 3 1 2 5 1 3 1 3 1 2 5 1 3 1 3 1 2 5 1 3 1 3 1 2 5 1 3 1 3 1 2 5 1 3 1 3 1 2 5 1 3 1 3 1 3 1 2 5 1 3 1 3 1 3 1 3 1 2 5 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	2 07780 2 03000 2 1 2 1 1 2 1 5 1 2 1 5 1 2 1 1 1 2 2 1 3 1 2 2 1 3 1 2 2 1 3 1 2 2 1 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 4 1825 2 1 1 1 1 2 2 1 1 1 1 2 3 1 2 1 1 1 1 2 2 1 1 1 1 2 3 1 2 1 1 1 1 2 3 1 2 1 1 1 1 2 4 1825 3 1 2 1 1 1 1 2 4 1 8 2 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1780 2 3300 2 1 2 1 1 2 1 2 1 1 2 1 5 1 2 1 5 1 2 1 1 1 2 2 1 3 1 2 2 1 3 1 2 2 1 3 1 2 3 1 2 2 1 1 1 1 2 3 1 2 3 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	2 07780 2 1 3 1 2 3 1 2 1 1 2 1 5 1 2 1 5 1 2 1 5 1 2 1 1 1 2 2 1 3 1 2 2 1 3 1 2 2 1 3 1 2 2 1 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 2 3 1 3 1 3 1 2 3 1 3 1 3 1 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	2 07780 2 1 3 1 2 03000 1 2 1 5 1 1 1 5 1 2 1 1 1 1 2 2 1 3 1 2 1 1 1 2 2 1 1 1 1 2 2 1 2 1 1 1 2 1 3 1 2 2 1 3 1 2 2 1 1 1 1 2 2 1 1 1 1 1 36000 0 2 1 1 1 1 2 3 1 2 1 2 1 1 1 1 2 2 1 1 1 1 1 2 3 1 2 1 2 3 1 2 1 2 3 1 2 1 2 4 1 8 2 5 1 1 1 1 1 1 2 3 1 2 1 2 1 2 1 2 1 1 1 1 2 1 2 2 1 1 1 1 2 2 3 1 2 1 2 1 2 1 2 3 1 2 1 2 1 2 1 2 1 2 3 1 3 3 3 3 3 8 0 1 2
	1 J 2 2 K 068823749 7 U 2 K 5 U 1 K 5 U 1 K 2 J 1 1 K 2 J 2 K 1 1 054 ***	106231319 068823749 U 2 2 K U 1 1 N 1A J 1 1 K J 2 2 K 1.054 ** 004913604 J 2 2 K J 3 2 2 K J 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 K J 3 2 K J 3 2 K J 3 2 K J 3 2 K J 3 2 K J 3 2 K J 3 2 K J 3 2 K J 3 2 K J 3 2 K J 3 2 K J 3 2 K J 3 2 K J 3 2 K J 3 2 K J 4 2 K J 5 2 K J 5 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2 K J 7 2	106231319 068823749 U 2 2 K U 1 1 N IA J 2 2 K 1 054 ** 004913604 J 2 2 K J	106231319 068823749 U 1 N IA U 1 I N IA J 2 K 1,054 ** 1,054 ** 1,2 2 K 113 ** 061896015 J 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 3 2 2 K J 4 3 2 2 K J 5 2 2 K J 6 2 2 2 K J 7 2 2 K J 7 2 2 K J 7 2 2 K J 7 2 2 K J 7 2 2 K J 7 2 2 K J 7 2 2 K J 7 2 2 K J 7 2 2 K J 7 2 2 K J 7 2 2 K J 7 2 2 K J 7 2 2 K J 7 2 2 K J 7 2 2 Z J 7 2 2 Z J 7 2 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7 2 Z J 7	106231319 068823749 U 2 2 K U 1 1 N 1A J 2 2 K 1 054 ** 004913604 J 2 2 K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z Z K J 2 2 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	106231319 068823749 U 2 2 K U 1 N IA J 1 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 2 K J 2 X J 2 X J 2 X J 2 X J 2 X J	106231319 068823749 U 2 2 K U 1 1 N 1A J 1 1 K J 2 2 K 1 1 054 ** 1 004913604 J 2 2 K J 3 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z K J 2 2 Z Z K J 2 2 Z Z K J 2 2 Z Z Z K J 2 2 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
	B Texas OOO 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 3 1 1 1 2 2 2 2 2 3 1 2 2 2 3 2 3 2	00 2 2 2 3 1 Michigan 00 2 2 2 3 1 2 00 2 2 2 3 1 2 00 2 2 2 3 1 2 00 2 2 2 3 2 G 2 00 2 2 2 3 2 G 2 00 2 2 2 3 2 G 2 00 2 2 2 3 2 G 2 00 2 2 2 3 2 G 2 00 2 2 2 3 2 G 2	00 2 2 2 3 1 Texas  00 2 2 2 2 3 1 2  00 2 2 2 3 1 2  00 2 2 2 3 1 2  00 2 2 2 3 2 G 2  00 2 2 2 3 2 G 2  00 2 2 2 3 2 G 2  00 2 2 2 3 2 Florida  00 2 2 2 3 1 2  00 2 2 2 3 2 G 2	00 2 2 2 3 1 Texas  00 2 2 2 2 3 1 2 2  00 2 2 2 3 1 2 2  00 2 2 2 3 2 6 2  00 2 2 2 3 2 6 2  00 2 2 2 3 2 6 2  00 2 2 2 3 2 6 2  00 2 2 2 3 3 6 7  00 2 2 2 3 3 6 7  00 2 2 2 3 3 6 7  00 2 2 2 3 3 6 7  00 2 2 2 3 1 2  00 2 2 2 3 1 2  00 2 2 2 3 1 2	00 2 2 2 3 1 Texas  00 2 2 2 3 2 G 2 G 2  00 2 2 2 3 1 G 2  00 2 2 2 3 1 G 2  00 2 2 2 3 2 G 2  00 2 2 2 3 2 G 2  00 2 2 2 3 2 G 2  00 2 2 2 3 2 Florida  00 2 2 2 3 1 Florida  00 2 2 2 3 1 E 2  00 2 2 2 3 2 G 2  00 2 2 2 3 1 New York  00 2 2 2 3 2 G 2  00 2 2 2 3 2 G 2	00 2 2 2 3 1 Texas  00 2 2 2 6 2 G 2  00 2 1 2 3 1 6 2  00 2 2 2 3 1 6 2  00 2 2 2 3 2 G 2  00 2 2 2 3 2 G 2  00 2 2 2 3 2 G 2  00 2 2 2 3 2 G 2  00 2 2 2 3 1 7 10 1 da  00 2 2 2 3 1 8 W York  00 2 2 2 3 1 8 8 5  00 2 2 2 3 2 6 2  00 2 2 2 3 2 6 2  00 2 2 2 3 1 New York  00 2 2 2 3 2 G 2  00 2 2 2 3 2 G 2  00 2 2 2 3 2 G 2  00 2 2 2 3 2 G 2  00 2 2 2 3 2 G 2  00 2 2 2 3 2 G 2
0	861126 AC42 A4A 001 870630 AD91 S1 001 870610 AZ13 C9E 001 861201 AZ12 S1 D01 CONTRACTOR TOTAI	Ann Arbor 61126 AC42 A4 70610 A213 C9E 61201 A212 S1 CONTRACTOR 1 Ann Arbor 70930 A212 S1 CONTRACTOR 7	Ann Arbor 706130 AD91 S 14 706130 AD91 S 12 70610 AZ13 C9E 61201 AZ12 S1 CONTRACTOR T 70930 AZ12 S1 70930 AZ12 S1 CONTRACTOR T	Ann Arbor 61126 AC42 S 44 70610 AC13 C9E 70610 AC12 S1 61201 AC12 S1 CONTRACTOR T 70930 AC12 S1 CONTRACTOR T 70930 AC12 S1 70930 AC12 S1 70930 AC12 S1 CONTRACTOR T Tyndall AFE Tyndall AFE Tyndall AFE Tyndall AFE Tyndall AFE Tyndall AFE	Ann Arbor 61156 A542 S 44 70610 A213 C9E 61201 A212 S1 CONTRACTOR 1 70930 A212 S1 70930 A212 S1 CONTRACTOR 1 70424 Y299 C2 Tyndall AFE Tyndall AFE Tyndall AFE 70924 Z236 C2 CONTRACTOR 1 Tyndall AFE 70924 Z236 C2 Tyndall AFE	Ann Arbor 61126 AC42 A44 70610 A212 S1 61201 A212 S1 61201 A212 S1 CONTRACTOR 1 70930 AZ12 S1 CONTRACTOR 1 70924 Z236 C2 Tyndall AFE 70924 Z236 C2 CONTRACTOR 1 70424 Y299 C2 Tyndall AFE 70926 S530 C9E 70805 6530 C9E 70805 AZ11 A6 70908 AZ11 A6 70908 AZ11 A6 70908 AZ11 A6	Ann Arbor 61126 A242 S1 70610 A212 S1 61201 A212 S1 61201 A212 S1 CONTRACTOR 1 70930 A212 S1 CONTRACTOR 1 70930 A212 S1 70930 A212 S1 CONTRACTOR 1 Tyndall AFE 70924 Z236 C2 CONTRACTOR 1 Jackson Jackson 70805 6530 C9E 70804 A216 S1 70804 A216 S1 70804 A216 S1 CONTRACTOR 1 Amherst AC10 C9E 70804 A216 S1 CONTRACTOR 1
DESIGNS INC 67 F4168787C0017	INC 78 DAAE 0786CR090 18 N0001487C0205 78 N0016387C0281 02 N6053086C0007	INC 78 DAAE 0786CR09 18 N001487C020 78 N0016387C028 02 N6053086C000 IES INC 75 CAAD0587C016 82 DAAD0587C016	INC 78 DAAE 0786CR09 18 N001487C020 78 N0016387C028 02 N6053086C000 1ES INC 75 DAAD0587C016 82 DAAD0587C016 84 DACA0186C010	INC 18 NOO01487C020 18 NOO16387C028 18 NOO16387C028 18 NOO16387C016 19 DACAD0587C016 19 DACAD186C010 19 DACAD186C010 19 DACAD186C010	INC 18 DAME 0786CR09 18 N0016387C028 20 N6053086C000 15 CAMD0587C016 32 DAMD0587C016 32 DAMD0587C010 34 DACA0186C010 78 F0863787C010 78 F0863787C010	INC 18 DAAE 0786CR09 18 N0016387C028 18 N0016387C028 18 N6053086C000 15 CAAD0587C016 15 CAAD0587C016 16 DAAD0587C010 17 F0863787C010 18 F0863787C010 18 F0863787C010 19 DAAD0587C010	INC 18 DAAE 0786CR09 18 N0016387C028 18 N0016387C028 18 N6053086C000 15 CAAD0587C016 18 F0863787C010 19 DAAD0587C010 19 DAAD0587C010 19 F0865087C010
K CUSTOM D 8 TA22 006 S FUSION I 4 AE07 067	11 E612B 2118 12 PB127 0478 04 LF124 0302	S INDUSTRI 2 AD05 138 2 AD05 138 2 T INC	S INDUSTRI 2 AD05 138 2 AD05 138 2 AD05 138 7 INC 1 INC 1 INC 2 CA01 034 1 INC 2 TA30 017	F612B 211   P8127 047   LF124 030   S INDUSTRI   2 AD05 137   2 AD05 138   T INC   T	F612B 211   P8127 047   LF124 030   S INDUSTRI   AD05 138   AD05 138   T INC   T INC	F612B 211 2 PB127 047 4 LF124 030 2 AD05 133 2 AD05 133 2 AD05 133 1 INC 017 2 CA01 034 2 TA30 017 2 COMPANY 7 0900 177 PROPPER AS 1 JA27 072 1 JA27 072 1 JA27 072	S INDUSTRI 2 AD05 137 2 AD05 138 2 AD05 138 2 AD05 138 2 T INC 2 CA01 034 2 T A30 017 7 0900 177 8 DROPER AS 1 JA27 072 1 JA27 072 1 JA27 072 2 AA11 083

ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED FESSESSES ASSESSES ASSESSED ASSESSES

THE SOUTH STREET, STREET,

3,952		30	4	103 29 37 37	36 116 116 51 67 29 141	246 249	154	32	224	123	72 72 28 66
PAGE	200	• • • • • • • • • • • • • • •									
	DDD D E 2 1 CCC 3 1		ហ	សសសល	88886 8866 8866 8666 878 878 878 878 878	N-I	ž,		'n	т	សលលល
	ABB		000	0000	00000000000000000000000000000000000000	000	000		000	000	0000
	0	. 22	-	0000	ивинини	7-1	2		2	2	4464
	0 0		-	1117	o o o o o o o o o o o o o o	44 20	1 1	0	2	3	8888
		i Iaaa	9 -1	94444	шаааааа	400	<b>~</b> 1	ဖ	9-4	0-	9
		22.02	2 0	2222	nnnnnn	4 2 2	2	m	23	23	02222
	ြ ဖ	!	-			22	-			2	
	2 2	;	-				-	0	-	-	
		1008	000	01111	01111111 01111111	460 1 1 1 5	122 1 1	042	000	450 1 3	357 1 2 1 1 1 1
	· -	290	56(	42	00000000	45.	70	47(	510	287	702
	Δ	. 22	7	0000	ოოოო <b>ოო</b>	22	-		2	8	0000
			<u>چ</u>	∞ ×	4	15	53	03	5.4	23	76 1G
	ပြော	. φαα <b>.</b> . 4	74	7 BBBB	<b>4</b> 8888888	Ç** 0 * * *	0 2 <b>A</b>	7.9 B	62 A	×23	98888
	i ∪ ∞	239	2	531 2 2 0		320 2 2 5	476	2	490	521 2	642
		092 2 2 127	005	005 2 2 2 270	999 22 22 141	22.2	90	067	087	033	5000
	ပေဖ		د,	הנהנה	בייייייייייייייייייייייייייייייייייייי	an an	. ب		. د		ההחה
		<del>     </del>	i a		L	1d 2 1	7	-		-	
	00 4		_	<i>a</i>	<u>.</u>	S I	1.5	ž	¥	æ	Ē
8 7	, ,	1 0000	1 to	412 22 22 23	X <b>X</b> <b>X</b> <b>X</b> <b>X</b> <b>X</b>	22 <b>d</b>	0 1	7,0	۰ ۲	a n	22225
×	, 0 %	0.44.4	70	T (4(4(4))	2 (4)(4)(4)(4)(4)	0,111	11	,,,		12	7
14.	2 0	۱ ٦	res	<b>–</b>			=		á	ō	- R
	C C L	7	Cal		NUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNU	Rho 2 G		2 Fe	New	Mor	
87 F	•	· >	Ö	Σ̈́	GE Z	ξ. Έ. Ω	11	2 1	Z	£	ر ا
7	B B C 1 1 2 3 1	>	Ca	π Σ Heed	NNNNNNN NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	2 3 1 G 2 3 2 G	111	2 Fe	z -	ž.	0 2 2 2 5 1 2 2 3 1 1 6 8
P 87	B B B C 1 1 1 0 2 3 1	2 2 5 1	2 2 3 1	2222 2223 2223 2331 2223 231	222222 232222 232222 232222 232222 232222	Rh 2 2 3 1 2 2 3 2 G	2 2 3 1	2 2 8 2 F	2 2 3 1	2 2 3 1 Mo	74.0 2.2.5.1 2.2.2.5.1 2.2.2.8.1 2.2.5.1
- SEP 87	B B C 1 1 2 3 1	2 2 2 5 1 2 2 2 5 1	2 3 1	22 2 2 3 1 3 2 2 2 2 2 3 3 1 2 2 2 3 3 1 2 2 2 3 3 1 2 2 2 3 3 1 2 2 2 2	C C C C C C C C C C C C C C C C C C C	2 3 1 G 2 3 2 G	2 3 1	2 8 2 F	2 3 1 N	2 3 1 Mo	Ca 2 2 5 1 2 2 5 5 1 2 2 5 8 1 2 2 5 1
T 86 - SEP 87	888	000 2 2 2 5 1 000 2 2 2 5 1 01AL	Ca Ca Ca	000 2 2 2 3 1 000 2 2 2 3 1 1 000 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GE 000 2 2 2 8 2 Z 000 2 2 2 5 2 Z 000 2 2 2 2 8 2 Z 000 2 2 2 2 8 2 Z 000 2 2 2 2 5 2 Z 000 2 2 2 5 5 2 Z 000 2 2 2 3 2 Z TOTAL	000 2 2 2 3 1 000 2 2 2 3 2 G TOTAL	E 000 2 2 2 3 1	Ne 000 2 2 2 8 2 F	8 000 2 2 2 3 1	2 2 2 3 1 Mo	quet Canyo Ca 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 8 1 000 2 2 2 8 1
OCT 86 - SEP 87	88 888 1 1 1 88 888 2 1 1 1 88 CC 9 0 2 3 1	000 2 2 2 5 1 000 2 2 2 5 1 01AL	C9E 000 2 2 2 3 1	00 00 00 00 00 00 00 00 00 00	S1 000 2 2 2 8 2 Z S1 000 2 2 2 5 2 Z S1 000 2 2 2 5 2 Z S1 000 2 2 2 8 2 Z S1 000 2 2 2 5 2 Z S1 000 2 2 2 5 2 Z S1 000 2 2 2 3 2 Z ON TOTAL	own S1 000 2 2 2 3 1 A3 000 2 2 2 3 2 G OR TOTAL	C9E 000 2 2 2 3 1	Ne 00 2 2 2 8 2 F	000 2 2 2 3 1	Mo 2 2 2 3 1	uet Canyo Ca 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 8 1
S OCT 86 - SEP 87	B BBB BB B B C C B B B C C B B B C C B B B B C C B B B B B C C B B B B B C B B B B C B B B B C B B B C B B B B C B B B C B B B C B B B B C B B B B C B B B B C B B B B C B B B B C B B B B B B B B B B B B B B B B B B B B	# 1 000 2 2 5 1 V V V V V V V V V V V V V V V V V V	ena 05 C9E 000 2 2 2 3 1	Mi 05 89 000 2 2 2 3 1 05 89 000 2 2 2 3 1 05 89 000 2 2 2 3 1 05 C9E 000 2 2 2 3 1 TION TOTAL	GE SI 000 2 2 2 8 2 Z 2 000 5 SI 000 2 2 2 5 2 Z 2 5 5 2 Z 2 5 5 2 Z 2 2 5 2 Z 2 2 2 2	etown 33 Si 000 2 2 2 3 1 64 A3 000 2 2 2 3 2 G CTOR TOTAL	e 30 C9E 000 2 2 2 3 1	etown 35 A7 000 2 2 2 8 2 F	ork 25 C9B 000 2 2 2 3 I	Peck 01 S1 000 2 2 2 3 1	s-Bouquet Canyo Ca 26 S1 000 2 2 2 5 1 26 S1 000 2 2 2 5 1 26 S1 000 2 2 2 8 1 26 S1 000 2 2 2 8 1
WARDS OCT 86 - SEP 87	8888 888 888 1 1 1 AAAA BBB CC 9 0 2 3 1	rt Belvoir V S208 S1 000 2 2 5 1 S208 S1 000 2 2 5 1 TRACTOR TOTAL	na 5 C9E 000 2 2 2 3 1	lamazoo 3405 89 000 2 2 2 3 1 3405 89 000 2 2 2 3 1 3405 89 000 2 2 2 3 1 3405 C9E 000 2 2 2 3 1 OCATION TOTAL TRACTOR TOTAL	S205 S1 000 2 2 2 8 2 Z S205 S1 000 2 2 2 5 5 2 Z S205 S1 000 2 2 2 5 5 2 Z Z S205 S1 000 2 2 2 2 5 2 Z Z S205 S1 000 2 2 2 2 5 2 Z S205 S1 000 2 2 2 3 2 Z X X Z Z Z X Z Z Z X Z Z Z Z Z Z Z Z	ddletown AC33 S1 000 2 2 2 3 1 AC64 A3 000 2 2 2 3 2 G TRACTOR TOTAL	0 C9E 000 2 2 2 3 1	town 5 A7 000 2 2 2 8 2 F	W York 6525 C98 000 2 2 2 3 1	eck 1 S1 000 2 2 2 3 1	-Bouquet Canyo Ca 6 S1 000 2 2 2 5 1 6 S1 000 2 2 2 5 1 6 S1 000 2 2 2 8 1 6 S1 000 2 2 2 8 1
AWARDS OCT 86 - SEP 87	88 888 888 888 1 1 1 33 AAAA BBB CCC 9 0 2 3 1	Fort Belvoir V 29 S208 S1 000 2 2 2 5 1 29 S208 S1 000 2 2 2 5 1 ONTRACTOR TOTAL	Pasadena 26 3405 C9E 000 2 2 2 3 1	Kalamazoo 000 2 2 2 3 1 14 3405 89 000 2 2 2 3 1 1 21 3405 89 000 2 2 2 3 1 1 7 3405 89 000 2 2 2 3 1 1 7 3405 C9E 000 2 2 2 3 1 LOCATION TOTAL ONTRACTOR TOTAL	12 \$205 \$1 000 2 2 2 8 2 2 2 8 2 2 2 8 2 2 2 2 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Middletown 23 AC33 S1 000 2 2 2 3 1 10 AC64 A3 000 2 2 2 3 2 G ONTRACTOR TOTAL	Skokie 28 6130 C9E 000 2 2 2 3 1	Middletown 13 7035 A7 000 2 2 2 8 2 F	New York 07 6525 C9B 000 2 2 2 3 1	Fort Peck 13 S201 S1 000 2 2 2 3 1	Saugus-Bouquet Canyo Ca 07 R426 S1 000 2 2 2 5 1 30 R426 S1 000 2 2 2 5 1 26 R426 S1 000 2 2 2 8 1 30 R426 S1 000 2 2 2 8 1
CT AWARDS OCT 86 - SEP 87	BBBB BBBB BBB B B B B C 888 888 888 1 1 1 1 1 1 1 1 1 1 1 1 1	Fort Belvoir V 0929 S208 S1 000 2 2 2 5 1 0929 S208 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	Pasadena 0226 3405 C9E 000 2 2 2 3 1	Kalamazoo 1114 3405 B9 000 2 2 2 3 1 0403 3405 B9 000 2 2 2 3 1 0721 3405 B9 000 2 2 2 3 1 1217 3405 C9E 000 2 2 2 3 1 LOCATION TOTAL CONTRACTOR TOTAL	GE   GE   GE   GE   GE   GE   GE   GE	Middletown 0423 AC33 S1 000 2 2 2 3 1 0910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	Skokie 0928 6130 C9E 000 2 2 2 3 1	Middletown 0313 7035 A7 000 2 2 2 8 2 F	New York 1107 6525 C9B 000 2 2 2 3 1	Fort Peck 0713 S201 S1 000 2 2 2 3 1	Saugus-Bouquet Canyo Ca 1107 R426 S1 000 2 2 2 5 1 0130 R426 S1 000 2 2 2 5 1 0326 R426 S1 000 2 2 2 8 1 0430 R426 S1 000 2 2 2 8 1
TRACT AWARDS OCT 86 - SEP 87	BBBBB BBB BBB BB B B B C S 333333 AAAA BBB CCC 9 0 2 3 1	Fort Belvoir 870929 S208 S1 000 2 2 2 5 1 870929 S208 S1 000 2 2 5 1 CONTRACTOR TOTAL	Pasadena 226 3405 C9E 000 2 2 2 3 1	Kalamazoo 13 405 89 000 2 2 2 3 1 403 3405 89 000 2 2 2 3 1 721 3405 89 000 2 2 2 3 1 217 3405 C9E 000 2 2 2 3 1 LOCATION TOTAL CONTRACTOR TOTAL	GE S205 S1 000 2 2 2 B 2 Z 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Middletown 423 AC33 S1 000 2 2 2 3 1 910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	Skokie 928 6130 C9E 000 2 2 2 3 1	Middletown 313 7035 A7 000 2 2 2 8 2 F	New York 107 6525 C9B 000 2 2 2 3 1	Fort Peck 713 S201 S1 000 2 2 2 3 1	Saugus-Bouquet Canyo Ca 107 R426 S1 000 2 2 2 5 1 130 R426 S1 000 2 2 2 5 1 326 R426 S1 000 2 2 2 8 1 430 R426 S1 000 2 2 2 8 1
ONTRACT AWARDS OCT 86 - SEP 87	BB BBBBB BBB BBB BB B B C S S S S S S S	Fort Belvoir 870929 S208 S1 000 2 2 2 5 1 870929 S208 S1 000 2 2 5 1 CONTRACTOR TOTAL	Pasadena 870226 3405 C9E 000 2 2 2 3 1	Kalamazoo 861114 3405 89 000 2 2 2 3 1 870403 3405 89 000 2 2 2 3 1 870721 3405 89 000 2 2 2 3 1 861217 3405 C9E 000 2 2 2 3 1 LOCATION TOTAL CONTRACTOR TOTAL	870112 S205 S1 000 2 2 2 8 2 8 8 1028 S205 S1 000 2 2 2 5 2 2 8 2 8 8 1009 V212 S1 000 2 2 2 5 2 2 8 2 2 8 1000 V212 S1 000 2 2 2 5 2 2 8 1000 V212 S1 000 2 2 2 5 2 2 8 1000 V212 S1 000 2 2 2 5 2 2 5 2 2 8 1000 V22 S1 000 V22 S1 000 V22 S1 000 V22 S1 CONTRACTOR TOTAL	Middletown 870423 AC33 S1 000 2 2 2 3 1 870910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	Skokie 870928 6130 C9E 000 2 2 2 3 1	Middletown 870313 7035 A7 000 2 2 2 8 2 F	New York 861107 6525 C9B 000 2 2 2 3 1	Fort Peck 870713 \$201 \$1 000 2 2 2 3 1	Saugus-Bouquet Canyo Ca 861107 R426 S1 000 2 2 2 5 1 870130 R426 S1 000 2 2 2 5 1 870326 R426 S1 000 2 2 2 5 1 870430 R426 S1 000 2 2 2 8 1
E CONTRACT AWARDS OCT 86 - SEP 87	BERBB BEBBB BEBB BBB B B B C B C B B B B C B B B B	Fort Belvoir V 107 870929 S208 S1 000 2 2 2 5 1 107 870929 S208 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	Pasadena 70226 3405 C9E 000 2 2 2 3 1	Kalamazoo 61114 3405 89 000 2 2 2 3 1 70403 3405 89 000 2 2 2 3 1 70721 3405 89 000 2 2 2 3 1 61217 3405 C9E 000 2 2 2 3 1 COCATION TOTAL CONTRACTOR TOTAL	64 870112 \$205 \$1 000 2 2 2 8 2 6 8 861028 \$205 \$1 000 2 2 2 5 2 2 6 4 861028 \$225 \$1 000 2 2 2 5 2 2 2 5 2 2 8 2 2 6 8 2 2 2 2 2 2 2 2 2 2 2 2 2	Middletown 70423 AC33 S1 000 2 2 2 3 1 70910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	Skokie 125 870928 6130 C9E 000 2 2 2 3 1	Middletown 70313 7035 A7 000 2 2 2 8 2 F	New York 072 861107 6525 C9B 000 2 2 2 3 1	08 870713 \$201 \$1 000 2 2 2 3 1	Saugus-Bouquet Canyo Ca 13 851107 R426 S1 000 2 2 2 5 1 13 870130 R426 S1 000 2 2 2 5 1 13 870326 R426 S1 000 2 2 2 8 1 13 870430 R426 S1 000 2 2 2 8 1
IME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBB BBBBB BBB BB B B B B C B B C C B B C B C B C B C B B B B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C C B C C B C C B C C B C C B C C B C C B C C B C C B C C C B C C C B C C C B C C C B C C C B C C C B C C C C C C C C C C C C C C C C C C C C	T) Fort Belvoir V V D0107 870929 S208 S1 000 2 2 2 5 1 V V D0107 870929 S208 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	Pasadena C2062 870226 3405 C9E 000 2 2 2 3 1	Kalamazoo C1191 861114 3405 B9 000 2 2 2 3 1 C1562 870403 3405 B9 000 2 2 2 3 1 R2633 870721 3405 B9 000 2 2 2 3 1 C0545 861217 3405 C9E 000 2 2 2 3 1 LOCATION TOTAL CONTRACTOR TOTAL	D0464 870112 S205 S1 000 2 2 2 B 2 Z D0464 861028 S205 S1 000 2 2 2 5 2 Z D0464 870919 S205 S1 000 2 2 2 5 2 Z D0376 861008 V212 S1 000 2 2 2 B 2 Z D0338 861010 V212 S1 000 2 2 2 5 2 Z C0102 870112 S205 S1 000 2 2 2 5 2 Z D0038 870826 V222 S1 000 2 2 3 3 Z CONTRACTOR TOTAL	Middletown C5157 870423 AC33 S1 000 2 2 2 3 1 C0735 870910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	Skokie C0125 870928 6130 C9E 000 2 2 2 3 1	INC Middletown S6227 870313 7035 A7 000 2 2 2 8 2 F	C0072 861107 6525 C9B 000 2 2 2 3 1	C0308 870713 S201 S1 000 2 2 2 3 1	Saugus-Bouquet Canyo Ca D0213 861107 R426 S1 000 2 2 2 5 1 D0213 870130 R426 S1 000 2 2 2 5 1 D0213 870326 R426 S1 000 2 2 2 8 1 D0213 870430 R426 S1 000 2 2 2 8 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBBB BBBBB BBB BB B B B C C B D I I I I I I I I I I I I I I I I I I	ONT)  FORT BELVOIR  8700107 870929 S208 S1 000 2 2 2 5 1  8700107 870929 S208 S1 000 2 2 2 5 1  CONTRACTOR TOTAL	Pasadena 87C2062 870226 3405 C9E 000 2 2 2 3 1	Kalamazoo	85D0464 870112 \$205 \$1 000 2 2 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8	Middletown 87C5157 870423 AC33 S1 000 2 2 2 3 1 87C0735 870910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	Skokie 187C0125 870928 6130 C9E 000 2 2 2 3 1	E INC Middletown AGS6227 870313 7035 A7 000 2 2 2 8 2 F	New York 86C0072 861107 6525 C9B 000 2 2 2 3 1	Fort Peck 87C0308 870713 S201 S1 000 2 2 2 3 1	Saugus-Bouquet Canyo Ca 85D0213 861107 R426 S1 000 2 2 2 5 1 85D0213 870130 R426 S1 000 2 2 2 5 1 85D0213 870326 R426 S1 000 2 2 2 8 1 85D0213 870430 R426 S1 000 2 2 2 8 1
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Fort Belvoir V A3187D0107 870929 S208 S1 000 2 2 2 5 1 A3187D0107 870929 S208 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	Pasadena 2887C2062 870226 3405 C9E 000 2 2 2 3 1	Kalamazoo Mi 0087C1191 861114 3405 B9 000 2 2 2 3 1 0087C1562 870403 3405 B9 000 2 2 2 3 1 0087C633 870721 3405 B9 000 2 2 2 3 1 0087C6545 861217 3405 C9E 000 2 2 2 3 1 LOCATION TOTAL CONTRACTOR TOTAL	A3785D0464 870112 S205 S1 000 2 2 2 B 2 Z A3785D0464 861028 S205 S1 000 2 2 2 5 2 Z A3785D0464 870919 S205 S1 000 2 2 2 5 2 Z A3785D0376 861008 V212 S1 000 2 2 2 5 2 Z A3785D0376 861010 V212 S1 000 2 2 2 5 2 Z A3787C0102 870112 S205 S1 000 2 2 2 3 2 Z A7687D0038 870826 V222 S1 000 2 2 2 3 2 Z A7687D0038	C Middletown Rh 02487C5157 870423 AC33 S1 000 2 2 2 3 1 33587C0735 870910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	Skokie 187C0125 870928 6130 C9E 000 2 2 2 3 1	VICE INC Middletown 086AGS6227 870313 7035 A7 000 2 2 2 8 2 F	New York 62686C0072 861107 6525 C98 000 2 2 2 3 1	Fort Peck Mo 4587C0308 870713 S201 S1 000 2 2 2 3 1	Saugus-Bouquet Canyo Ca 90285D0213 861107 R426 S1 000 2 2 2 5 1 90285D0213 870130 R426 S1 000 2 2 2 5 1 90285D0213 870326 R426 S1 000 2 2 2 8 1 90285D0213 870430 R426 S1 000 2 2 2 8 1
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NC (CONT) Fort Belvoir V ACA3187D0107 870929 S208 S1 000 2 2 2 5 1 ACA3187D0107 870929 S208 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	NC 022887C2062 870226 3405 C9E 000 2 2 2 3 1	Kalamazoo	AJA3785D0464 870112 S205 S1 000 2 2 2 B 2 Z AJA3785D0464 861028 S205 S1 000 2 2 2 5 2 Z AJA3785D0464 870919 S205 S1 000 2 2 2 5 2 Z AJA3786D0376 861008 V212 S1 000 2 2 2 5 Z AJA3785D0338 861010 V212 S1 000 2 2 2 5 Z AJA37870102 870112 S205 S1 000 2 2 2 5 Z AJA7687D0038 870826 V222 S1 000 2 2 3 Z CONTRACTOR TOTAL	INC Middletown Rh 0002487C5157 870423 AC33 S1 000 2 2 2 3 1 6833587C0735 870910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	Skokie AAC0187C0125 870928 6130 C9E 000 2 2 2 3 1	ERVICE INC Middletown S0086AGS6227 870313 7035 A7 000 2 2 2 8 2 F	New York 0462686C0072 861107 6525 C98 000 2 2 2 3 1	NC ACW4587C0308 870713 S201 S1 000 2 2 2 3 1	Saugus-Bouquet Canyo Ca A90285D0213 861107 R426 S1 000 2 2 2 5 1 A90285D0213 870130 R426 S1 000 2 2 2 5 1 A90285D0213 870326 R426 S1 000 2 2 2 B 1 A90285D0213 870430 R426 S1 000 2 2 2 5 1
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SINC (CONT) 5 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1 6 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	ES INC 0 N0022887C2062 870226 3405 C9E 000 2 2 2 3 1	ES INC Kalamazoo Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli Misono Belli M	GEJ DAJA3785D0464 870112 S205 S1 000 2 2 2 B 2 C S1 DAJA3785D0464 861028 S205 S1 000 2 2 2 5 2 Z S2 DAJA3785D0464 861028 S205 S1 000 2 2 2 5 2 Z S2 C S2 DAJA3785D0376 861008 V212 S1 000 2 2 2 5 2 Z S2 DAJA3787C0102 870112 S205 S1 000 2 2 2 5 2 Z S2 C S2 DAJA7687D0038 870826 V222 S1 000 2 2 2 3 2 Z C DAJA7687D0038 870826 V222 S1 000 2 2 2 3 2 Z	ES INC Middletown Rh 9 N0002487C5157 870423 AC33 S1 000 2 2 2 3 1 4 N6833587C0735 870910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	Skokie 5 DAAC0187C0125 870928 6130 C9E 000 2 2 2 3 1	E SERVICE INC Middletown 8 GS0086AGS6227 870313 7035 A7 000 2 2 2 8 2 F	SES 2 F0462686C0072 861107 6525 C9B 000 2 2 2 3 1	O INC 0 DACW4587C0308 870713 \$201 \$1 000 2 2 2 3 1	Saugus-Bouquet Canyo Ca 2 MDA90285D0213 861107 R426 S1 000 2 2 2 5 1 9 MDA90285D0213 870130 R426 S1 000 2 2 2 5 1 4 MDA90285D0213 870326 R426 S1 000 2 2 2 B 1 8 MDA90285D0213 870430 R426 S1 000 2 2 2 5 1
A LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SES INC (CONT) FORT BELVOIR 665 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1 686 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	RIES INC 260 N0022887C2062 870226 3405 C9E 000 2 2 2 3 1	Kalamazoo 022 NO060087C1191 861114 3405 89 000 2 2 2 3 1 113 NO060087C1562 870403 3405 89 000 2 2 2 3 1 173 NO060087R2633 870721 3405 89 000 2 2 2 3 1 814 DLA40087C0545 861217 3405 C9E 000 2 2 2 3 1 COATION TOTAL CONTRACTOR TOTAL	AS DAJA3785D0464 870112 S205 S1 000 2 2 2 B 2 2 2 2 5 2 2 2 2 2 2 2 2 2 2 2	RIES INC 279 N0002487C5157 870423 AC33 S1 000 2 2 2 3 1 244 N6833587C0735 870910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	CO 175 DAAC0187C0125 870928 6130 C9E 000 2 2 2 3 1	NCE SERVICE INC Middletown 098 GS0086AGS6227 870313 7035 A7 000 2 2 2 8 2 F	RISES 022 F0462686C0072 861107 6525 C9B 000 2 2 2 3 1	CO INC 110 DACW4587C0308 870713 S201 S1 000 2 2 2 3 1	Saugus-Bouquet Canyo Ca 005 MDA90285D0213 861107 R426 S1 000 2 2 2 5 1 029 MDA90285D0213 870130 R426 S1 000 2 2 2 5 1 044 MDA90285D0213 870326 R426 S1 000 2 2 2 B 1 870326 R426 S1 000 2 2 2 B 1
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	RISES INC (CONT)  RISES INC (CONT)  6655 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1  6686 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1  CONTRACTOR TOTAL	USTRIES INC 0 0260 N0022887C2062 870226 3405 C9E 000 2 2 2 3 1	STRIES INC  Kalamazoo  4022 N0060087C1191 8611114 3405 89 000 2 2 2 3 1  4113 N0060087C1562 870403 3405 89 000 2 2 2 3 1  4173 N0060087R2633 870721 3405 89 000 2 2 2 3 1  0814 DLA40087C0545 861217 3405 C9E 000 2 2 2 3 1  COATION TOTAL  CONTRACTOR TOTAL	99 DAJA3785D0464 870112 S205 S1 000 2 2 2 B 2 6 5 2 5 5 2 6 4 9 DAJA3785D0464 861028 S205 S1 000 2 2 2 5 2 2 6 5 2 6 1 1 DAJA3785D0464 870919 S205 S1 000 2 2 2 5 2 2 2 1 1 DAJA3786D0376 861008 V212 S1 000 2 2 2 5 2 2 3 2 5 5 2 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Middletown Rh 5 4279 N0002487C5157 870423 AC33 S1 000 2 2 2 3 1 0 0244 N6833587C0735 870910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	O 75 DAAC0187C0125 870928 6130 C9E 000 2 2 2 3 1	E SERVICE INC Middletown 8 GS0086AGS6227 870313 7035 A7 000 2 2 2 8 2 F	RPRISES 0022 F0462686C0072 861107 6525 C9B 000 2 2 2 3 1	L CO INC 0110 DACW4587C0308 870713 S201 S1 000 2 2 2 3 1	Saugus-Bouquet Canyo Ca 22 MDA90285D0213 861107 R426 S1 000 2 2 2 5 1 33 MDA90285D0213 870130 R426 S1 000 2 2 2 5 1 44 MDA90285D0213 870326 R426 S1 000 2 2 2 8 1 44 MDA90285D0213 870430 R426 S1 000 2 2 2 5 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ERPRISES INC (CONT) Fort Belvair V 131 0686 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1 31 0686 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	NDUSTRIES INC 110 0260 N0022887C2062 870226 3405 C9E 000 2 2 2 3 1	MDUSTRIES INC	REISEN 76 0289 DAJA3785D0464 870112 \$205 \$1 000 2 2 2 B 2 Z 76 0205 DAJA3785D0464 861028 \$205 \$1 000 2 2 2 5 2 Z 76 0949 DAJA3785D0364 870919 \$205 \$1 000 2 2 2 5 2 Z 76 0911 DAJA3785D0376 861008 V212 \$1 000 2 2 2 5 2 Z 76 0039 DAJA3786D0338 861010 V212 \$1 000 2 2 2 5 2 Z 37 0444 DAJA3787C0102 870112 \$205 \$1 000 2 2 2 5 2 Z 76 0782 DAJA7687D038 870826 V222 \$1 000 2 2 2 3 2 Z 76 0782 DAJA7687D0038	Middletown 005 4279 N0002487C5157 870423 AC33 S1 000 2 2 2 3 1 200 0244 N6833587C0735 870910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	ERY CO 1 0175 DAAC0187C0125 870928 6130 C9E 000 2 2 2 3 1	NTENANCE SERVICE INC Middletown 00 0098 GS0086AGS6227 870313 7035 A7 000 2 2 2 8 2 F	NTERPRISES New York New York New York New York N New York N N N N N N N N N N N N N N N N N N N	MICAL CO INC 45 0110 DACW4587C0308 870713 S201 S1 000 2 2 2 3 1	Saugus-Bouquet Canyo Ca 02 0005 MDA90285D0213 861107 R426 S1 000 2 2 2 5 1 02 0022 MDA90285D0213 870130 R426 S1 000 2 2 2 5 1 02 0039 MDA90285D0213 870326 R426 S1 000 2 2 2 8 1 02 0044 MDA90285D0213 870430 R426 S1 000 2 2 2 8 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBB	NTERPRISES INC (CONT) CA31 0686 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1 CA31 0686 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	INDUSTRIES INC QA110 0260 N0022887C2062 870226 3405 C9E 000 2 2 2 3 1	MAIDUSTRIES INC	EISEN 6 0289 DAJA3785D0464 870112 \$205 \$1 000 2 2 2 B 2 Z 6 0205 DAJA3785D0464 861028 \$205 \$1 000 2 2 2 5 2 Z 6 0949 DAJA3785D0464 861028 \$205 \$1 000 2 2 2 5 2 Z 6 0011 DAJA3785D0376 861008 \$212 \$1 000 2 2 2 5 2 Z 6 0039 DAJA3786D033 861010 \$212 \$1 000 2 2 2 5 2 Z 7 0444 DAJA3787C0102 870112 \$205 \$1 000 2 2 2 3 2 Z 6 0782 DAJA7687D0038 870826 \$222 \$1 000 2 2 2 3 2 Z CONTRACTOR TOTAL	INDUSTRIES INC BH005 4279 N0002487C5157 870423 AC33 S1 000 2 2 2 3 1 PB200 0244 N6833587C0735 870910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	Skokie ACO1 0175 DAACO187C0125 870928 6130 C9E 000 2 2 2 3 1	AINTENANCE SERVICE INC Middletown 0000 0098 GS0086AGS6227 870313 7035 A7 000 2 2 2 8 2 F	ENTERPRISES	HEMICAL CO INC CW45 0110 DACW4587C0308 870713 S201 S1 000 2 2 2 3 1	Saugus-Bouquet Canyo   Ca   ZD02
18 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	RM         AAAAA         AAAAA         BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	T ENTERPRISES INC (CONT) 12 CA31 0685 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1 12 CA31 0686 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	NDUSTRIES INC 110 0260 N0022887C2062 870226 3405 C9E 000 2 2 2 3 1	MDUSTRIES INC	A76 0289 DAJA3785D0464 870112 S205 S1 000 2 2 2 B 2 Z A76 0205 DAJA3785D0464 861028 S205 S1 000 2 2 2 5 2 Z A76 0949 DAJA3785D0464 861028 V212 S1 000 2 2 2 5 2 Z A76 00910 DAJA3785D0376 861008 V212 S1 000 2 2 2 5 2 Z A76 0039 DAJA3785D033 861010 V212 S1 000 2 2 2 5 2 Z A37 0444 DAJA3787C0102 870112 S205 S1 000 2 2 2 3 2 Z A36 0782 DAJA7687D0038 870826 V222 S1 000 2 2 3 2 Z CONTRACTOR TOTAL	INDUSTRIES INC Middletown Rh H005 4279 N0002487C5157 870423 AC33 S1 000 2 2 2 3 1 B200 0244 N6833587C0735 870910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	TTERY CO Skokie 11 COI 0175 DAAC0187C0125 870928 6130 C9E 000 2 2 2 3 1	INTENANCE SERVICE INC Middletown 000 0098 GS0086AGS6227 870313 7035 A7 000 2 2 2 8 2 F	New York 06 QA12 0022 F0462686C0072 861107 6525 C9B 000 2 2 2 3 1	B CHEMICAL CO INC 11 CW45 0110 DACW4587C0308 870713 \$201 \$1 000 2 2 2 3 1	DD2         O005         MDA90285D0213         861107         R426         S1         000         2         2         5         1           D02         0022         MDA90285D0213         870130         R426         S1         000         2         2         5         1           D02         0039         MDA90285D0213         870326         R426         S1         000         2         2         5         1           D02         0044         MDA90285D0213         870430         R426         S1         000         2         2         2         5         1
T18 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	RM         AAAAA         AAAAA         BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	T ENTERPRISES INC (CONT) Fort Belvoir V 12 CA31 0665 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1 12 CA31 0686 DACA3187D0107 870929 S208 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	S INDUSTRIES INC 6 QA110 0260 N0022887C2062 870226 3405 C9E 000 2 2 2 3 1	S INDUSTRIES INC  ### MAIO4 4022 NO060087C1191	ANK-REISEN  4 JA76  0289 DAJA3785D0464  8 61028 S205 S1 000 2 2 2 B 2 Z 5 JA76 0205 DAJA3785D0464  8 61028 S205 S1 000 2 2 2 5 2 Z 2 JA76 0949 DAJA3785D0464  8 61028 S205 S1 000 2 2 2 5 2 Z 1 JA76 0011 DAJA3785D0376  8 61010 V212 S1 000 2 2 2 5 2 Z 4 JA37 0444 DAJA3787C0102  8 70112 S205 S1 000 2 2 2 5 2 Z 4 JA37 0444 DAJA3787C0102  8 70112 S205 S1 000 2 2 2 3 2 Z 1 JA76 0782 DAJA7687D0038  CONTRACTOR TOTAL	H INDUSTRIES INC 8 BH005 4279 N0002487C5157 870423 AC33 S1 000 2 2 2 3 1 2 PB200 0244 N6833587C0735 870910 AC64 A3 000 2 2 2 3 2 G CONTRACTOR TOTAL	BATTERY CO Skokie 2 AC01 0175 DAAC0187C0125 870928 6130 C9E 000 2 2 2 3 1	MAINTENANCE SERVICE INC MIddletown 6 0000 0098 GS0086AGS6227 870313 7035 A7 000 2 2 2 8 2 F	RT ENTERPRISES 6 QA12 0022 F0462686C0072 861107 6525 C98 000 2 2 2 3 1	CHEMICAL CO INC Fort Peck Mo 1 CW45 0110 DACW4587C0308 870713 S201 S1 000 2 2 2 3 1	Saugus-Bouquet Canyo   Ca   Canyo   Ca   Canyo   Ca   Ca   Ca   Ca   Ca   Ca   Ca   C

Process Transference Contractor (Section 2018) Representation (Contractor)

RIME CC	ACT AWARDS OCT		PAGE 3,953
BBBBBBBBB 111111111	BBBBBB BBB BBB BB B B C C CCC C C C C C	9 0 1 AB	87 OUNT 000)
285D0213 285D0213	Saugus-Bouquet 70723 R426 S1 00 70729 R426 S1 00 CONTRACTOR TOTA	1 3 1 000 5	2,049
NC 60084D0001	England AFB Co. 2 2 5 1 2 0102 1 J 15967002 23830 22 1 4 1 2 2 1	1 3 2 000 5	64
INC 246786C4135	Charleston S Carolina 115967002 13330 45 870430 2151 C2 000 2 2 3 1 2 1 1 2 2 K 2 1 3 1 2 2 1	1 4 2 000 5	150
NC 61087C0018 61087C0045 61087C0047	Charleston AFB S Carolina 115967002 13375 45 870302 2165 C2 000 2 2 2 3 1 1 1 2 2 K 2 1 3 1 2 2 1 870908 2161 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 4 1 2 2 1 870917 2161 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 4 1 2 2 1 870917 2161 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 4 1 2 2 1 CCATION TOTAL 5 2 3 1 1 1 3 2 2 K 2 1 4 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 2 1 8 1 2 1 2	1 4 2 000 1 4 2 000 1 4 2 000 5	213 28 72
260186C0050 260187C0023	Davis-Monthan AFB Arizona 020688099 18370 04 870305 2224 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 4 1 2 2 1 870617 Y299 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 4 1 2 2 1 CONTRACTOR TOTAL	1 4 2 000 3 1 4 2 000 3	166 124
NC AKF1187C0032	Colorado Springs Colorado 002893055 16000 08 870526 5410 C9E 000 2 2 2 3 2 B 2 5 J 1 1 N 2A 2 3 1 1 2 1	1 1 2 000 5	97
MA70087C0047	St. Louis Missouri 031094451 65000 29 870731 Zili C2 000 2 2 2 3 1 1 1 1 3 2 2 K 2 1 3 1 2 2 1	7 4 2 000 3	669
092187C0276 A40087C2675	Pitman 870930 5210 C9E 000 2 2 2 3 1 2 1 1 2 2 8 2 1 1 1 2 1 870804 3650 C9E 000 2 2 2 3 1 2 1 1 2 1 1 2 1 8 2 1 1 1 1 2 1 1 2 1 8 2 1 1 1 1	1 5 2 000 5 1 2 1 000 5	r 0
NC 168587C0003 168587C0018 168587C0021 168587C0023 168587C0028 168587C0031	Laughlin AFB 861020 Y173 C2 000 2 2 2 3 1 1 1 2 2 K 2 1 3 1 2 2 1 870316 Y222 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 3 1 2 2 1 870414 Y229 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 3 1 2 2 1 870603 Y222 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 3 1 2 2 1 870629 Y222 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 4 1 2 2 1 870630 Y222 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 3 1 2 2 1 870630 Y222 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 4 1 2 2 1 870530 Y222 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 4 1 2 2 1 870720 Y222 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 3 1 2 2 1	7 4 4 2 000 1 4 2 000 1 4 2 000 1 4 2 000 1 4 2 000 1 4 2 000 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	191 92 36 150 142 116
MAL 16283687C5553	JAPAN 999101108 00000 JA 870714 R129 C2 000 2 2 3 2 2 2 2 2 2 2 D 3 5 1 5 3 1 2 1	1 5 2 000 3	52
INC )ACW0586C0095	Marysville California 122664667 46170 06 870105 2299 C2 000 2 2 D 1 1 1 1 2 2 K 2 1 3 1 2 2 1	7 4 2 000 5	31

Parell Schools and Represent Bandada, Markada Parelaga Bandada Bandada

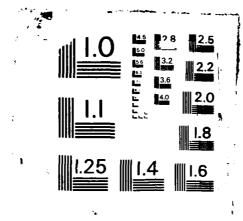
SACON MARKACKA, MARKADAN MARKACKA KRISTISIN MARKACKA TARARACKA MARKATAN MARKATAN MARKACKAN MARKACKAN MARKACKAN SACON MARKACKA, MARKADAN MARKACKA KRISTISIN MARKACKAN MARKACKAN MARKACKAN MARKACKAN MARKACKAN MARKACKAN MARKAC

3,954		629	32	109 78 37 84	54 120 484	530-	<b>44</b> 136	92	es es	195	.,074	8 5	40
PAGE	B7 AMOUNT (\$000)	; 1 1 1 1 1 1									1		
T AWARDS OCT 86 - SEP 87 FY87	BBBBB BBB BBB BB B C C CCCC C C C C C C	Fort Leavenworth Kansas 003889730 23950 20 70930 Y162 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 3 1 2 2 1 1 4 3 000	Farmingdale New York 002062230 25384 36 870914 3540 C9E 000 2 2 2 3 1 2 2 B 2 1 1 1 2 1 1 1 2 000 5	861020 Z291 C2 000 2 2 2 3 2 Z 2 1 J 2 2 B 3 5 1 1 1 1 2 1 1 5 3 900BGE 5 861021 Z199 C2 000 2 2 2 3 2 Z 2 1 J 2 2 B 3 5 1 1 1 1 2 1 1 5 2 200BGE 5 870312 Z299 C2 000 2 2 2 3 2 Z 2 1 J 2 2 B 3 5 1 1 1 1 2 1 1 5 2 400BGE 5 870909 Z119 C2 000 2 2 2 3 2 Z 2 1 J 2 2 B 3 5 1 1 1 1 2 1 1 5 2 400BGE 5 870930 Z199 C2 000 2 2 2 3 2 Z 2 1 J 2 2 B 3 5 1 1 1 1 2 1 1 5 2 400BGE 5 CONTRACTOR TOTAL	870604 6150 C9E 000 2 2 2 3 2 Z 2 1 J 2 2 B 3 5 1 1 1 2 1 1 5 3 200BGE 5 870122 4720 C9E 000 2 2 2 3 2 Z 2 1 J 2 2 B 3 5 1 1 1 1 2 1 1 5 3 400BGE 5 870925 4720 C9E 000 2 2 2 3 2 Z 2 1 J 2 2 B 3 1 1 1 3 1 2 1 1 5 2 400BGE 5 CONTRACTOR TOTAL	Martinsburg W Virginia 059179234 52060 54 870316 9140 A8A 000 2 2 2 E 1 1 1 1 K 2 2 A 2 1 4 1 1 2 1 7 2 2 000 5	870325 Z199 C2 000 2 2 2 3 2 Z 2	Sierra Vista 861022 J036 S1 000 2 2 2 8 1 1 1 1 2 2 B 66820 04	Bayonne MOT New Jersey 043591460 03595 34 8 2 000 2 2 3 1 1 1 1 2 2 K 2 1 2 1 2 2 1 1 4 2 000 5	Cape Canaveral AFS Florida 107562761 10260 12 861204 Z159 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 4 1 2 2 1 1 4 2 000 3	Orlando 870223 Y119 C2 000 2 2 2 3 1 2 1 3 2 2 1 4 1 2 2 1 1 4 2 000 5 870630 Z199 C2 000 2 2 2 3 1 2 1 3 2 K 2 1 4 1 2 2 1 1 4 2 000 5 LOCATION TOTAL 1,125 * 2 1 4 1 2 2 1 1 4 2 000 5 CONTRACTOR TOTAL 1,320 **	Norfolk 861022 R211 32 000 2 2 2 3 1 2 1 2 2 2 2 2 2 2 1 5 1 1 2 1 1 5 1 000 5	Valley City 870629 R219 S1 000 2 2 2 5 1 2 2 3 2 2 K 2 1 3 1 2 2 1 1 3 1 000 3
ALPHA LIST OF PRIME CO	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBPO TN 33333 2222 111111111111111	AAZ JULIUS CONSTRUCTION CO 12 CA41 0233 DACA4187C0082	KABAR MANUFACTURING CORP 2 12 RC100 0296 N0018187C0225	KABEL MONTAGE 1 01 JA76 0112 DAJA7687C0130 1 01 JA76 0126 DAJA7687C0153 1 06 JA76 0370 DAJA7687C0362 1 12 JA76 0821 DAJA7687C0843 1 12 JA76 1021 DAJA7687C0958	KABELMETALL ELECTRO 1 09 JA06 0242 DAJA0687C0273 3 04 DA17 0121 F6152187C1008 3 12 DA17 0427 F6152187C1034	KABLE OIL COMPANY INC 4 06 0600 0448 DLA60086D4444	каснец GMBH 1 05 JA06 0187 DAJA0687C1039 1 10 JA06 0278 DAJA0687C1063	TACHINA BUSINESS MACHINES CORP		" NTRACTING CO INC " N. OCS2 FO865087C0017	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	6.7.8087.29	9(3) 4+

SSSSI PSSSSSS CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CONSISSON CO

TO SEE THE SECTION OF THE SECTION OF CONTRACT OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTIONS OF SECTI

	AD-A18 UNCLAS	9 996	PRI STR	ME CON TE OR	TRACT	AMARD RY AN.	S ALPI	IABETI IASHIN	CALLY GTON H	BY COL	TRACT RTERS	OR BY	4	/5
1	UNCLAS	SIFIE	DIO	R/ST18	-87/P	T-10			OK 2141		F/G	15/5	NL	
đ														



MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDEROS - 1963 - 4

3,955	•	   &   W	64	113	75	91	25	129	88 88	20	100 158	u4N©N4W W4⊣CC⊣∞
PAGE	B7 AMOUNT (\$000)											
	200 D E		3TU 3	ო	សស	w	'n		ហហ	ស		លល់ល់លេល
	ABB	000	900810	000	000	000	000		000	000		0000000
	0-0		5 2	2	აა ⊶⊶	5 2	5 2	-	77	1 2		0000000 0000000
	0	Ä	<i>-</i> 7	,		•-i	<i>-</i> ,	0		-	00	トトトトトト
	_ ∞	! ! ∞ ⊶! ! ੴ	2-	<u>ө</u> -	<b>\$</b>	9.7	9-	22	60	06	24	<u> </u>
	0 ~	<b>"</b> N	٦,	₃	700	₂ 3	73	•,	000	7%	**	้นแนนแนน
	9	. 7	<b>-</b>	~	N-I	<b>⊣</b>	-	_	24	-		
	0 0	000	ი გე	38	une ഗനന	0-1	33	5	17 130	7	90	
	2 3	8 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 1	7411	0017	51000 1 1	8075	8132	8490 1	16000	36075	2866 2666 2666 2666 2666 2666 2666 2666
	Δ ¬	8	က	8	70	8	7		77	8		0000000
	ပြ က	X X	11099 B	004499 2 K	17235 K B *	17235 D	397100 2 D	006426290	13615 K B **	59173 B	065959173 258 * 308 **	9 88 88 88 88 88 88 88 88 88 88 88 88 88
	•	2 2 2 2 8 9 8 9 8	991 2 2	2	487 2 2 2 2 5 0	0487 2 2 241	2 2	064	22 8 2 2 8 8 8 2 2	659 2 2	0659 258 308	00000000 60000000
	ပြေမ	¹ 22	a L	م	022	0 ئى	٦ ۲	0	022	ص ہے	0 46	Chhhhhhh
	ပြ	~	-		77	8	8		40	e <b>-</b> 1		ннннннн
	O 4	o t a	<b>&gt;</b>		pue	York	York	sconsin		orní	р Б	
FY87	C C	2 A K	TURKE) Z 2	Ohio 1	Mary 19 2	<b>§</b>	New 7	Wisco	Con 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	alif	Maryland	6 8 8 8 8 8
7	0 -	¦ Z ¦	٦.	0_	~	z		•	о _н н	٠ ₁	2	Гнананан
	318		2	2 3	សស	m	N.	3	ოო	2 5	<b>44</b>	សហសហសហ
	8-10	2 2	7	.,	77 77	2	2	7	77 77	7	22	0000000
•	മെ		8	8	E44	8	2 6	~	20	8	77	пипипип
<b>-</b>	, m∞ o		000	000 P	70V Gr 000 101AL	000 TOTAL	Mil R 000	000	14 E 000 E 000 TOTAL	A 000	000 000 TOTAL TOTAL	0000000
	. 20 × 20	2 ST 1	C2	e1 C2	A Sign	22∞	SI	N.E.	1500 000 000 000 000 000 000 000 000 000	A11	S S S S S S S S S S S S S S S S S S S	22222222
ARD	888 888 888 888	RAZY RAZY RAZY	2299	ringfi Z127	erdeen R119 R219 OCATIO	r York R219 FRACTO	it Poi R211	Rive 9999	hers 4910 6695 RACT	ncord T013	9ersto 6920 6920 OCATIC	** B1 i 8920 8920 8920 8920 88920 8920 8920 892
¥	3333	. 0	0406	Sp 0120	Ab 0109 0714	0203 CONT	Wes 0521	Two	We t 0922 0805 CONT	Co 0529	Ha 0507 0514 CON	For 11001 11028 10123 0201 0217 0313
ONTR	BB BB BB BB BB BB BB BB BB BB BB BB BB		87	87	C 87	C 87	87	87	7 00 7 00 7 00	87	87	88888888888888888888888888888888888888
IME	8888 1111	(CONT D0036	C0015	ON CO 7C0003	TS P D0127 D0127	TS P C1080	ES D0076	C5420	C0007 C0052	INC D4800	INC C0120 C0120	20V521 70V065 70V065 70V065 70V065
O.	. ~ ~	0.00	587	710 387	585 585	TEC 286	1AT 187	487	687	TES 186	9850 9850	HHHHHH 844446 844444
P	11.	NON CEM3	35	RUC.	A A B B B B B B B B B B B B B B B B B B	H1 47	A55	20	~:•+	1A 60	933 <b>&gt;</b>	233333
-	100	CKS	F 6 1	STR	DARO DACO	ARC N62	ASS	00 N	INC DAHA NOO1	50C F34	80C 861 861	
Ľ	1 <b>4</b> 0	. ₽6   <b>₽</b>	∞	S N	⊢ov.	<b>⊢</b> ⊘	٠ 9	2	S 0 5	S & G	¥8 138	X400∞00/ O
⋖	AAA 222	06	A 003	<b>E8</b>	EWAR 0008 023	EWAR 146	HEN 037	880 096	TRIE 000 006	Y J 027	Y J D33 D35	7 000000000000000000000000000000000000
٩	AAA 333	1.E	ST/ 09	ARGE 33	ST6 65 65	STE 472	TEP) S1	ERG 114	24 300	ARR 02	120 120 120	A S S S S S S S S S S S S S S S S S S S
	AA 33	SE SE	5 A	Z Y	488	<b>₹</b>	CA S	N A P	M H W	μĞ	풎춫춫	884488
18	FOZ	1 2 6	F. L	FFE 04	GAN 05 12	GAN 05	GER 08	HLE 04	N 22	N. 80	N 88	O S S S S S S S S S S S S S S S S S S S
ST	1	<b>! ≪</b>	Y C	X -1	XHH	¥ 0	Χщ	X 6	7 T Z	×κ	X N N	« ⊻нннынын

TANGERS TO THE TRANSPORT DESCRIPTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PR

SOON SEESON PROVINCE BOOKEN BEEFERS FRANKER

3,956	!	04444 08000	983 92 192	313	154	342	113	28	935	29 20 20 20 20 20 20 20 20 20 20 20 20 20	
!	B7 AMOUNT (\$000)									112	
	3 T E	ហហហហហ	ഹനന	ю	ĸ	ro.	Ŋ	S	-	H⊣เกษษณฑฑฑฑฑฑษษ	
1	DDDDDD 12 BBCCC	88888	888	000	00	00	00	OOBGE	00	000000000000000000000000000000000000000	
1 1	0 4	00000	000	8	4 2 0	4 2 0	4 2 0	2 2	5 0	000000000000	
1	0 0 0	7777	244 444	5 1 4	1 1 4	1 1 4	1 1 4	1 1 5	6 1 1		
!	0 0 0	400000	777	2 2	2 2	2 2	2 2	1 2 G	1 30		
- 1	0 0	ननननन चुन <b>ययय</b> य	0440 444	Ö4 -1	<b>04</b> -1	Ö4 1	04 H	50 1	다 <b>발</b> 드		
•	D D	( <del>(</del>	1405 1	2315 1	2825 1	5390 1	6305 1	0000 5 1	1119 1 1	2000	
	0110 0110		222	187 2	187 2	187 2	)87 :* 2	167 3	170		
1	ပ စ	2 2 2 8 3 3 5 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6	\$ 24 24 4 4 4 4	45440 2 K	45440 2 K	45440 2 K	45440 2 K 9 *	91134 2 B	92135 2 B	SCHULLI SHULLINGS	
	ပမ	50000000 50000000	40000	14 C	J 2	14 J 2	J. 2 2, 18	3 2	J 2		
	CCC C	। ननननन     	ннн	7		7	-	۲, ۳ ۱	rnia 1	6 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
<b>,</b> ;	0 8 0 4	6 1 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Hawaii 1 1 1	Hawaii 1	Hawaii 2	Hawaii 2	Hawaii 2	GERMANY Z 2	Califo 2	1 1 2 2 1 1	
	3 T C	ุ พอง พอง พอง พอง พอง พอง พอง พอง พอง พอง	 พพษ	3 1	3 1	3 1	3 1	3 2	3 1		
S :	8 B B C T D T D T D T D T D T D T D T D T D T	00000	000	2	2	2	2 2	2 2	2 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
او	888 888 CCC 9	1 00000€	000 000 1AL	000 2	000 2	000 2	000 2 TAL	000 2	AFU 2	00000000000000000000000000000000000000	
Ōι	888 888 888 888	. 0	AFB C2 C2 ON TO	C2	C2	i C2	arbor c2 or To	<b>S1</b>	д <b>А</b>	WCCCCC P PAPA PAPA PAPA PAPA PAPA PAPA P	
ARD	888 888 888	# # # # # # # # # # # # # # # # # # #	ckam / Y199 Y127 Y222 OCATI	1ua 2161	neohe Y299	akul 2299	r1 H Z222 RACT	\$299	r1sba 5895	11 1416 1446 14450 14440 15895 1660 1660 1660 1600 1600 1600 1600 160	
<u>.</u>	333	. 4000 0000 0000	Hic 70819 61223 70923 LC	Kai '0427	Kai 0520	Nan 61229	Pea '0401 CONT	61001	Ca 0811	00 11 10 10 10 10 10 10 10 10 10 10 10 1	
ONIE	BB BB 111 3	(	တ ထ တ	87	87	æ	87	<b>∞</b>	87	00000000000000000000000000000000000000	
E :	BBBBB 11111		ANY C0012 C0020 D0016	ANY C0036	ANY C1535	ANY C1529	ANY C1419	ASSN C0002	CORP CO076	CCOCXXX CCCXXXX CCCXXXXX CCCXXXXXX CCCXXXXXX	
F PR	1111	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	COMP 5087 0587 0587	8387	COMP 7184	COMP 7184	COMP 7185	IALS 4687	LEC 8387	LEC2488838870008888388700008888888889887899000088898898898989888988	
_ ;	888 111	C CCO DLAI DLAI DLAI DLAI	TION DAHA F646 F646	TION	TION N624	TION N624	TION N624	OFFIC F615	E & E	E & & C & C & C & C & C & C & C & C & C	
PHA L	<b>AAA</b> 222	74 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STRUC 0018 0081 0308	STRUC 0095	STRUC 3898	STRUC 0899	STRUC 3180	TERN 0023	OSPACI 0288	0.8PA 169185 169185 169185 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 1000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 1000	
ALF	<b>AAAA</b> 3333	1454 1451 151 151 151	A 500 A 500 A 603 A 603	A83	CON 2742	CON 2742	CON 2742	SLAU1	AER A101	R AERC BH005 BH005 JA102 JA103 JA103 PF162 PF162 0700 0700	
27.	E C K	AHNS 00 BB 00 BB 12 BB 12 BB	AIKOR 11 H 04 R 12 R	AIKOR 11 C	AIKOR 10 C	AIKOR 04 C	AIKOR 08 C	AISDR 01 D	AISER II J	A 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100 M 100	

1.957		32 87	364	85	27 30 38 38	881 882 882 882 882 883 884 1185 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1186 1
GE 3	70					∞r ⊶
₹	AMOUI (\$000)					
	00 0 0 1 E	សហ	s	ın '	⊣ທທທທ	
	DDDDD 12 ABBCC	1	000	000	00000	
	0	70	6	7	00000	
	0-0		8	7	44440	нанинаннаннаннаннаннаннанна
		<del>  -  - </del>	-	7	<b>н</b> ннн	
	, <u> </u>	977	90	90.	8	
	0 0	77	1 2	1 2	00000 44444	
	2		-	-	deded	
	0 4	t	0-1	0-	OHHHMH	0
1	1	12-1-1	100	84	<del>d</del> HAHHHH	Ö Ondoneendeendeendeendeendeendeende
1	2	36.42	4	53	9 4 8 8 8 8 8	- 00 - 00-d-d-d-d-d-d-d-d-d-d-d-d-d-d-d-d-d-d
	م م		8	8	ненен	<b>напапапапапапапапапапапапапа</b>
	828	0,	20	20	1A 1A	A PAPARO APARA GAPAROGAPAR GOGOGO
		* ma	835	32		WXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	ပ ∞	222	212	21 2	222	e Nededa dadaaaaaaaaaaaaaaaaaaa a
	0 ~		2	2	<u></u>	00 
	ပဖ	0.2%	×	۰×	0	σουσουσημορουσημορουσημορουση
	ပြ		<b>~</b> →	<b>~</b> □	"പരശരപ	գ ԽԽՆԻՐԱՐԱՐԱՐԱՐԱՐԱՐԱՐԱՐԱՐԱՐԱՐԱՐԱՐԱՐԱՐԱՐԱՐԱՐԱ
	00 4		Ë	ī	i n	n 13 13
_	00 4	0	9	٥	.0	10 10
FY87	υ «	Ü	Calif 2	Calif 2	Calif 22222	California de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compan
87	0 T	98	3 1	8		
<u>~</u>	!	1	6	2	00000 000000	44044040444444440440044000040
SE		88		8	00000	
•	മെത	77	8	8	00000	апинанинининининининининининининин
<b>-</b>	880	906	000	000	0000 0000 01AL	XXMUUUCCXCUCCCCCCCUUQXCUAAAAAAAAAAAAAAAAAAA
8	00 00 00 00 00 00	OAN OALO	geles O AsA	9 A8A	o Coe	CCCC *********************************
WARD	A & & B	44739 CAT38	s An	k 1 a n 9 1 3	7 F F F F F F F F F F F F F F F F F F F	$\begin{array}{c} c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -1 + c \\ -$
<b>∀</b>	333	130	L0 318	0 <b>8</b>	Sa 0300 0506 0506 1414 1721	20000000000000000000000000000000000000
2	33	86	870	870	861 870 870 870 870	88888888888888888888888888888888888888
S S	888 111		80	9	<b>4</b> 01-00	330000777777777777777777777777777777777
w	100 ⊶	222 600 600	Ω. ∞	RP 116	7000 443 7000 700 700 700 700 700 700 700 700 7	330000111111111111111111111111111111111
Ξ	11	L C C C C	COR 001	22	322220	000000000000000000000000000000000000000
æ	88 11	0 % C	o <b>2</b>	ပ္ဆ	0000000 000000	$\cap$ $\infty$ $\infty$ $\infty$ $\infty$ $\infty$ $\infty$ $\infty$ $\infty$ $\infty$ $\infty$
P	ب ب ب ب	988	9.E	LE 00	A80000	$\begin{array}{c} -1000000000000000000000000000000000000$
_	111		& E LA6	& E LA6	& AAA LAA LAA	######################################
	ν <u>α</u> Ω → .		ڪڙ ح	్టైద్	<u>"</u> ````````````````````````````````````	
A	AAAA 2222	0353	0SPAC 0458	SPAC 0401	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	00000000000000000000000000000000000000
ALP	33 AA	. <del>.</del>	E 0	E 80	M M O	######################################
	33	400	8 060	R A	8 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	THE THE THE THE THE THE THE TO THE TO THE TO THE THE TO THE THE THE THE THE THE THE TO THE THE TO THE THE TO THE THE THE TO THE THE THE THE THE THE THE THE THE THE
00	EOZ	2 4 4 5 5 E	SE	SE 6	0 46 82 E	
F	1 & C. F.	¥ 00	AIO	A O	H00004	H007777000000000000007777777000000
S	. w>0	X44	X 4	<b>7.4</b>	¥-14444	X

COORD SCORES CARACTERS SOCIETY DESCRIPTION (SCORES)

SECTION NOTIONAL REPORTED SCIENCES EXECUTED VIOLUCIA RESERVES BENEVES BENEVES RECORDS RECORDS

3,958		231 231 231 231 231 231 231 231 231 231	200	27	007450 11082740 12081 12081 12081 1082 1082 1083 1083 1083
PAGE					
1	DDD D E 2 1 CCC 3 1		Ŋ	ស	មាហមក្រសាលកាហកាហកាហកាហកាហកាហកាហកាហកាហកាហកាហកាហកាហក
1	DDDD 12 ABBC		000	000	000000000000000000000000000000000000000
!	0		-	8	пининининининини
	0 1 0		2	-	
	0 8	!	9-1	1 7	
	0 6	Ö	ŏ,	50	Nanauauauauauauau Nanauauauauauaua
	9 ۵		-	-	<b>еннененененене</b>
	2 0		-	-	мымыныныныныны
	0 4	Oqqaaaaaaaaaaaaaa a aaaaa O	& 4.℃	64	O-444444444444444
	<b>م</b> د	• 😑	80	77	<u> </u>
1	2 0		ഗ	<b>ω</b> 4	<b><b><u>0</u>44444444444444</b></b>
	0 -0		0	-	
	0-0	TOPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPA	57C **	191	191
i			E 9	61 A	नंबरवरवरवरवरवरवरवरवर
1			322	201	#0000000000000000000000000000000000000
	C C C	. =	00 ,79	J 2	
	ပ	์ ทุพทพพพพพพพพพพพพ ผ	2 6		
	O 4	ା <b>କ</b> ା	. <b>-i</b>	Ė	6
	200 444	666	Ę	Ę	£ 6
~	ည <del>န</del>	1111 2000000000000000000000000000000000	ifo 2	i fo 1	e H Hadaadaadaadaa
<b>X</b>	S 8		al	<b>a</b> 1	(7) LL LL LL LL LL LL LL LL LL LL LL LL LL
_	O -	O HONHAMAMAMAMAMA A AMAMA	٠ ₁	٥ ₋	3
87	മ⊶ന	OOO444044444448800000000mmuu	ပ	က	വലവവവവവവവവവവവവവവ
EP			7	7	$\alpha$
S	<b>∞</b> 0		8	٥,	пипипипипипипипипипипипипипипипипипипипи
نو	മെ മയാ	XXXMMMMMMMCCCMMMMMMMMMMMMMMMMMMMMMMMMM	0 L 2	i dg 0 2	00000000000000000
∞ ⊢	880		A 000 TOTAL	n Br.	
	$\mathbf{m} \approx \mathbf{m}$	0 A A A A A A A A A A A A A A A A A A A	andr 2 A 1 TOR	aqui 5 C9	COOOOOOOOOOOOOO     NAMMANANANANANANANANANANANANANANANAN
WARD	888 888 888	- L L L L L L L L L L L L L L L L L L L	n Le AD9 TRAC	n Jo 953	$\epsilon$ $\epsilon$ $\epsilon$ $\epsilon$ $\epsilon$ $\epsilon$ $\epsilon$ $\epsilon$ $\epsilon$ $\epsilon$
<b>▼</b>	<b>മ</b> ല	0.444000000000000000000000000000000000	Sa 105 CON	Sa 1114	00000000000000000000000000000000000000
	33.	<u> </u>	870	870	88888888888888888888888888888888888888
8	11	5			0
O.	- 00	00000000000000000000000000000000000000	75 175	8 1	01100000000000000000000000000000000000
Ī	129 ⊶		020 050	OR P C10	\$0000000000000000000000000000000000000
œ	11 11		၁ မွ	% C	<b>4999999999999999999999999999999999999</b>
4	· B9 -		15 15	AL 00	440000000000000000000000000000000000000
	111		30E	MIC LA5	PANDONONONONON CELLECT A S NO NO NO NO NO NO NO NO NO NO NO NO NO
	<u> </u>	!	۳. ۲.	보다	\$2000000000000000000000000000000000000
<b>∀</b>	<b>A A B C C C C C C C C C C</b>	00000000000000000000000000000000000000	5PAC	& C 650	00000000000000000000000000000000000000
بة	AA A 33 2	<b>本田田田田田口〇〇〇〇人〇人〇人の</b>   〇	EROS 8 0	Σ O C C	740000000000000000
	33 A E	444444444444444444444444444444444444	R A	R A 050	#X000000000000000000000000000000000000
<b>∞</b>	EOZ	100727777777777777777777777777777777777	1SE 04	ISE 34	00111100000000000000000000000000000000
-		<del>X</del> 444444444444444444444444444444444444	3 0	KAI 4 0	X-444444444444444444444444444444444444

KOODE SOODEN SOODEN SEEGEGG SOODEN SEGEGGG KOODEN SOODEN SOODEN SOODEN SOODEN SOODEN SOODEN SOODEN SOODEN SOODEN

このこのこのこの 自己ないないない あいなるならなる

Material School

3,959			273 102 55	130	607	562	77 79 77 77	& &	500 300 3,288 3,288 104 1,399-
PAGE	800								
	200 D E	- տատատատատատա	ហហហ	4	ហ	'n	ហហហហ	'n	വവവവവവവ
1	DDDD 12 ABBC	000000000	000	000	000	000	0000	000	00000000
		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	000	-		-	0000	7	нананана
	0-10	l deedeedeed		Ŋ	S.	4	ហហហហ	ın.	4444444
	0 0		~~~						
	0 0	00000000000	2002	2 1	408	3 1	2222	51 2	**************************************
- 1	9				, -			-	
į	5 (	; ;		-		<b>—</b>	ოოოო	=	ппппппппппппппппппппппппппппппппппппппп
- 7	0 4	O446644444	∞⊣ <b>⊣</b> ₹	010	70	0-1	Ommmm	0 -	000040040
- 1	<u>ہ</u>	0   0	9	00 T	00 T	00 T	8	84	<b>8</b> 8 4
1	2 0	D	0444	53	16 2	32	<b>ი</b> ი ი ი ი ი ი .	57 1	<b>804444444</b>
1	٦ ۵			-	-		-	-	нананана
	818		<b>-</b> 1	34	4	34	ნ ⊀ 4	13	<b>6</b>
Ì	ပြက်	; ~ ; ⊶ <b>∢∢∢∢</b> ∢∢∢∢	= 044 * *	26.	563 D	B	ιςς ×.∗	66	হ হ ৪
	υ »	ι φ	222	1 [	46.2	46. 2	4	86.4 0	236
1	ı ⁻	9 0000000000000	13555	109,	209	2	09, 15	916	093
	ပ်ပ		OPPP 44.	می	°ລ	°>	orthue.e.	o _r	
1	ပ		_ <del></del>	_0	8	8	0000	~	$\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha$
	S 4		.i €	n i a	0	•	80000 0000	æ	66666666
1	00 4	ויס	gir	2	a do	Ë	1171 1700 1700	n i a	*0000000
7 9	,	। <del>व</del>		2 2 2	201	8 7 2 H	90000 9	.E.Z	900000000
<u> </u>	2 0	l va	>	~ ·	010	Ţ.	-d	<u>.</u>	·년 노
		3   ननननननननन	3	$\circ_{\neg}$	٥٦	۰ ₊	>	>_	<b>«</b> 
8	മ⊣ന	. നനനനനനനനം	ოოო	ო	ო	۵	0000	က	υαυααυυυ
<b>a.</b>		0000000000	000	8	8	8	0000	2	пипипипи
SE	<b>∞</b> ⊸0	0000000000	200	8	8	8	0000	7	$\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha$
4	മെ	ดนนนนนนนน	222	2	2	7	0000	7	00000000
œ :	8880	•	E 000 E 000 E 000 TOTAL	000	Pring 000	ity 000	000 000 000 000 TOTAL	000	O COCCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO
	8888 8888 8888 8888		100 00 00 00 00 00 00 00 00 00 00 00 00	d 1 S1	do Sp 9 S1	ma Ci	100 22 LT	9 C2	8 55555555 8 555555555
۵	A S B	T SOO OO  005338 005338 100473	kland R211	lorad R119	lahon Y152	R124 R124 R124 R124 OCATJ	rf01H R218	A X 182 4 182 4 182 4 182 7 182 7 182 7 182	
	100 C	0121221222	2372 2017 0N	14	C 28	38	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 T	7000011100 9000011100
O	333	. 000000000	707 612 701 C	70,	709	708	610 611 705 707	708	01100000
2	ലെന	1 000000000000000000	888	87	87	87	88888	8	8888888
Z	88 1	i							
ပ	11	12114888377	41 84 84	S 17	S 74	\$ 47	2222 2222	80	AAAAAAA AAAAAAA
₹	- 8	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 000	1.00 00	1 S	E 0	<b>~</b> ∞∞∞∞ ⊢ຕຕຕຕ	ပ္ဆစ္တ	88888888
∞.	• <b>2</b> 20 - <b>-</b>	77777777	2700	NS 17C	NS 17C	ONS 86C	00000	N IN	00000000
	888 111	1 4000000000000000000000000000000000000	AL 0058 0088	0.8	CO 458	ပ္ပ	00000	a. O	00000000 44444444 88888888
ō	.29 -	i Onananananan	ပညကက	δ¥	₽Š.	NO CAS	N 2 2 4 7 2 4 4 7 2 4 4 7 4 7 4 7 4 7 4 7	ROU 237	X4444444 0777777
rs.	111	PPPPPPPPPP CLLLLLLL COOCOOO	EMI DAA DLA DLA	DAH	DAC	A A	2000 0000 0000	N6.28	H0000000
H	1	: ○ ∞ ○ ∞ → № 0 4 № 0 0	178CH	RS 0	3 E	RS 7	8-12-15 8-12-15	ຂົ	κ-1 ν ∞ Ο Ω Ω <b>ω ο</b>
	1 <b>4</b> N	MOOUFOUN444   U4808F0100	7000	93 03	3E	13 13	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Н 4 5	H012200477
Ī	. <b>₹</b> ~	1 _0000000-	<b>∑</b> 000	XO.	ŽO	NO.	ZOOMM	Z'D	<u> </u>
¥	1AA	1 1000000000	200	NG A	5. 3.	9. 9.	NG 170 170	NG 170	<u> </u>
	333		8 ADO 050 050	R E HAO	R E	R CA5	2000 94444	R E C24	#1111111 H00000000
∞ .	1	1 N 0 V 0 0 4 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0	N = 84	SER	SER 2 C	SER 1 C	80000 80000	SER 2 C	808407700
	ı 24 C ⊢	• <b>4</b>	AI SOO	A IS	VI VI	AIS 11	H00011	AIS	A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
S		। <del>४वववववववव</del> व	<b>⊼</b> ⊣44	소	소극	≥	30000	30	$\mathbf{x}$ aaaaaaaaa

CONTRACTOR RESPONSE TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PART

KASASA BARARI KASASA BARARI BARARI KASA

ELICE STANDARD SKEAST DOORDA SESSESSES

3,960		1,838 1,271 1,114 1,168	26	109	0000000000000 000000000000 844181000000	117	06	189 393 112	239 27 1,673	25
PAGE	B7 AMOUNT (\$000)	1 1							-	
	00 D E	្ត សល់សល់ល !	ស	ហ	กษณคลดลดลดล	ស	ស	വവവ	37 999	ស
	DDDDDDD 12 ABBCCC	88888	000	000		000	100	000	000 000 8006	000
	0	ı eeee ı	-	-	неменеее	-	7	999	000	8
	040	. សហសសស	1 5	1 5		1 5	1 1	 		- N
	1 <u> </u>	014444     7777	9			9-1		9	<b>4</b>	v
	!	0 00000	Ō	6,2	<del>d</del> HHHHHHHHHHHH	12	22	0 0 0 0	F004	7
	<b>6</b>		-	-	нанананана	-	7	2-1-		-
	<b>a</b> w	i eeee	-	-	нанынаныны		7		-6-	-
	i —	0 0 0 0 0 0	172	50	0	000	70	99	Snvv	20
	•	1 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	820 <b>4</b> 1	363 5 1	0	03C 5 1	691 1	080	55 1	140
			-	-		-	~	000	ოოო	~
		າ ເອ ເທ	29	တ လ	8 5 A ×	13	16	11 00 14 ×	ω *	55
	١		95	95.	<b>5 2</b> 000 *	948 9		exzz.	, 88 A 26	97.0
	i∪ ∞	2 2	23	123	2222 2537	2	185	10777	7222	222
	0 6	000 000 882	600	009 1 918	730	037	153 2	046 2 2 1 694	999 22 939	966
	ပေဖ	້ວລວວລື	د,		- מטקטטטטטטטט -	_		يودو		_ 13
			i <b>a</b> 0 2	071	00000000000	7	-	e i 420		8
	10 4	: 50000	<b>- 5</b>	्न ×	702 702 702 702 702 702	E		Ę		
7	ပ ပ	<del> </del>	္န	Ÿ.		į		<b>2</b>	<b>z</b>	٠ <u>٠</u>
>	•	M	<b>a</b> li 2	<b>*</b>	F XXX DUUUUUUUUUUUUUU	ich 2	8 S S	ali 22 2	A P A L L L L L L L L L L L L L L L L L	<b>aw</b> a
F	0 8	<b>≀</b>			<b>U</b>	U	<b>U</b>	-		Hawa 1
>	0 7	Col	Cal	<b>}</b>	, ***	İC	Z S	Cal	3AP 2 2	ě
EP 87 FY	B B C C 1 1 2 2 3 1 2	8000 I	Cal	2 3 1	0000000000000 00000000000000 110001111111 0	Mic 1	Mas 2 3 1	Cal 2 3 1 2 3 1 2 3 1	2 3 2 2 2 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Haw 1
SEP 87 FY	B B B C C 1 1 1 0 2 3 1 2	22 2 C C C C C C C C C C C C C C C C C	2 2 D 1	2 2 3 1	000000000000 000000000000 000000000000	2 2 3 1	Mas. 2 2 3 1	Cal 2 2 3 1 2 2 3 1 2 2 3 1	JAP 2 2 3 2 Z 2 2 5 2 Z 2 5 5 2 Z	2 2 B 1
- SEP 87 FY	B B B B C C 9 0 2 3 1 2	22 2 C L C B L C B L C C C C C C C C C C C C	2 2 2 D 1	2 2 2 3 1	00000000000000000000000000000000000000	2 2 2 3 1	2 2 2 3 1	Cal 0 2 2 2 3 1 0 2 2 2 3 1 L 2 2 2 3 1	JAP 2 2 2 3 2 Z 2 2 2 5 2 2 Z	2 2 2 B 1
CT 86 - SEP 87 FY	B BBB B B B C C S 8 888 1 1 1 1 1 2 B C C C 9 0 2 3 1 2	000 2 2 2 C 1 000 2 2 2 B 1	AFB C2 2 D 1	FB 000 2 2 2 3 1 TOTAL	000 2 2 2 5 1 000 0 2 2 2 5 1 0 000 0 2 2 2 5 1 0 000 0 2 2 2 5 5 1 0 000 0 2 2 2 5 5 1 0 000 0 2 2 2 5 5 1 0 000 0 2 2 2 5 5 1 0 000 0 2 2 2 5 5 1 0 000 0 2 2 2 5 5 1 0 000 0 2 2 2 5 5 1 0 000 0 2 2 2 5 5 1 0 000 0 2 2 2 5 5 1 0 000 0 2 2 2 5 5 1 0 000 0 2 2 2 5 5 1 0 000 0 2 2 2 5 1 0 000 0 2 2 2 5 1 0 000 0 2 2 2 5 1 0 000 0 2 2 2 5 1 0 000 0 2 2 2 5 1 0 000 0 2 2 2 5 1 0 000 0 2 2 2 2 1 0 000 0 2 2 2 2 2 1 0 000 0 2 2 2 2	2 2 3 1	Mas B 000 2 2 2 3 1	000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 TOTAL	JAP 000 2 2 2 3 2 Z 000 2 2 2 5 2 Z TOTAL	Haw 000 2 2 2 B 1
OCT 86 - SEP 87 FY	RB BBB B B B C C S 88 888 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 2 2 2 C 1 000  2 C 1	rg AFB C2 2 D 1	AFB S1 000 2 2 3 1 R TOTAL	SI 000 2 2 2 5 1 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 2 K SI 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 5 1 1 000 2 2 2 2 2 1 000 2 2 2 2 2 1 000 2 2 2 2	r S1 000 2 2 3 1	Mas 000 2 2 2 3 1	me Cal A7 000 2 2 3 1 A7 000 2 2 2 3 1 A7 000 2 2 2 3 1 R TOTAL	JAP C2 000 2 2 3 3 2 Z C2 000 2 2 2 5 2 C2 000 2 2 2 5 2 Z R TOTAL	FB Haw C2 000 2 2 2 B 1
DS OCT 86 - SEP 87 FY	8B BBB BBB B B C C S 88 888 88 1 1 1 1 A A BBB CCC 9 0 2 3 1 2	19 A3 000 2 2 2 C 1 19 A3 000 2 2 2 C 1 19 A3 000 2 2 2 C 1 19 A3 000 2 2 2 C 1 19 A3 000 2 2 2 C 1 19 A3 000 2 2 2 B 1 TION TOTAL	9 AFB Cal	and AFB 13 S1 000 2 2 2 3 1 CTOR TOTAL	Ore 01 S1 000 2 2 5 5 1 01 S1 000 2 2 2 5 1 01 S1 000 2 2 2 5 1 01 S1 000 2 2 2 5 2 K 01 S1 000 2 2 2 5 2 K 01 S1 000 2 2 2 5 1 01 S1 000 2 2 2 5 1	1 000 2 2 2 3 1	on Mas 10 A4B 000 2 2 2 3 1	ngame Cal 36 A7 000 2 2 2 3 1 20 A7 000 2 2 2 3 1 20 A7 000 2 2 2 3 1 CTOR TOTAL	JAP 2 000 2 2 2 3 2 Z 2 000 2 2 2 5 2 Z 701AL 2 2 5 2 Z	m AFB Haw 19 C2 000 2 2 2 B 1
RDS OCT 86 - SEP 87 FY	888 888 888 1 1 1 1 AAA BBB CCC 9 0 2 3 1 2	and Call Call Call Call Call Call Call Cal	denberg AFB 2 2 2 D 1 R211 C2 000 2 2 2 D 1	tland AFB R213 S1 000 2 2 2 3 1 RACTOR TOTAL	Ore 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 2 K 1 S1 000 2 2 2 5 2 K 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 5 1 S1 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Arbor AZII SI 000 2 2 2 3 1	nton 2510 A4B 000 2 2 2 3 1	ame	JAP 2221 C2 000 2 2 3 3 2 Z 2221 C2 000 2 2 2 5 2 Z 2129 C2 000 2 2 2 5 2 Z RACTOR TOTAL	kam AFB Haw R119 C2 000 2 2 2 B 1
AWARDS OCT 86 - SEP 87 FY	B BBBB BBB BB B B C C 8888 888 888 1 1 1 1 2 AAAA BBB CCC 9 0 2 3 1 2	A RIAND CALL CALL CALL CALL CALL CALL CALL CAL	andenberg AFB Cal 4 R211 C2 000 2 2 2 D 1	land AFB 213 S1 000 2 2 2 3 1 ACTOR TOTAL	Ore 101 S1 000 2 2 2 5 1 101 S1 000 2 2 2 5 1 101 S1 000 2 2 2 5 1 101 S1 000 2 2 2 5 2 K 101 S1 000 2 2 2 5 2 K 101 S1 000 2 2 2 5 1 101 R TOTAL	nn Arbor 5 AZII SI 000 2 2 2 3 1	aunton 8 2510 A4B 000 2 2 2 3 1	urlingame 000 2 2 2 3 1 1 5826 A7 000 2 2 2 3 1 5 5820 A7 000 2 2 2 3 1 5 5820 A7 000 2 2 2 3 1 NTRACTOR TOTAL	JAP 1 Z129 C2 000 2 2 3 3 2 Z 3 Z221 C2 000 2 2 2 5 2 Z 7 Z129 C2 000 2 2 2 5 2 Z NTRACTOR TOTAL	ickam AFB Haw I R119 C2 000 2 2 2 B 1
CT AWARDS OCT 86 - SEP 87 FY	BBBB BBBB BBB B B B C C 8888 888 1 1 1 1 3333 AAAA BBB CCC 9 0 2 3 1 2	Oakland 0106 R219 A3 000 2 2 2 C 1 0305 R219 A3 000 2 2 2 C 1 0210 R219 A3 000 2 2 2 C 1 1202 R219 A3 000 2 2 2 C 1 0807 R219 A3 000 2 2 2 B 1 LOCATION TOTAL	Vandenberg AFB Cal 0504 R211 C2 000 2 2 2 D 1	Kirtland AFB 0826 R213 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	Portland 1009 0101 S1 000 2 2 2 5 1 1204 0101 S1 000 2 2 2 5 1 1204 0101 S1 000 2 2 2 5 1 0205 0101 S1 000 2 2 2 5 2 K 0304 0101 S1 000 2 2 2 5 2 K 0403 0101 S1 000 2 2 2 5 1 0505 0101 S1 000 2 2 2 5 1 0505 0101 S1 000 2 2 2 5 1 0706 0101 S1 000 2 2 2 5 1 0706 0101 S1 000 2 2 2 5 1 0805 0101 S1 000 2 2 2 5 1 0805 0101 S1 000 2 2 2 5 1 0805 0101 S1 000 2 2 2 5 1 0805 0101 S1 000 2 2 2 5 1 0805 0101 S1 000 2 2 2 5 1	Ann Arbor 0925 AZII SI 000 2 2 2 3 1	Taunton 0128 2510 A4B 000 2 2 2 3 1	Burlingame 1031 5836 A7 000 2 2 2 3 1 0727 5820 A7 000 2 2 2 3 1 0825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	JAP 1231 2129 C2 000 2 2 2 3 2 Z 0313 2221 C2 000 2 2 2 5 2 0717 2129 C2 000 2 2 2 5 2 Z CONTRACTOR TOTAL	Hickam AFB 0121 R119 C2 000 2 2 2 B 1
RACT AWARDS OCT 86 - SEP 87 FY	BBBBBB BBB BBB B B B C C 8 888 888 1 1 1 1 333333 AAAA BBB CCC 9 0 2 3 1 2	Oakland 70106 R219 A3 000 2 2 C 1 70305 R219 A3 000 2 2 C 1 70210 R219 A3 000 2 2 C 1 61202 R219 A3 000 2 2 C 1 70807 R219 A3 000 2 2 B 1 LOCATION TOTAL	Vandenberg AFB 2 2 2 D 1 504 R211 C2 000 2 2 2 D 1	Kirtland AFB 826 R213 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	Portland 106 Q101 S1 000 2 2 2 5 1 106 Q101 S1 000 2 2 2 5 1 204 Q101 S1 000 2 2 2 5 1 108 Q101 S1 000 2 2 2 5 2 108 Q101 S1 000 2 2 2 5 2 K 304 Q101 S1 000 2 2 2 5 2 403 Q101 S1 000 2 2 2 5 1 505 Q101 S1 000 2 2 2 5 1 505 Q101 S1 000 2 2 2 5 1 605 Q101 S1 000 2 2 2 5 1 805 Q101 S1 000 2 2 2 5 1 805 Q101 S1 000 2 2 2 5 1 805 Q101 S1 000 2 2 2 5 1 807 Q101 S1 000 2 2 2 5 1 808 Q101 S1 000 2 2 2 5 1	Ann Arbor 925 AZII SI 000 2 2 2 3 1	Taunton 128 2510 A4B 000 2 2 2 3 1	Burlingame Cal Cal Cal 5836 A7 000 2 2 2 3 1 727 5820 A7 000 2 2 2 3 1 825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	JAP 313 Z221 C2 000 2 2 2 3 2 Z 313 Z221 C2 000 2 2 2 5 2 Z 717 Z129 C2 000 2 2 2 5 2 Z CONTRACTOR TOTAL	Hickam AFB Haw 121 R119 C2 000 2 2 2 B 1
ONTRACT AWARDS OCT 86 - SEP 87 FY	BB BBBB BBB BBB BB B B C C 8 8 8 8 8 8 1 1 1 1 1 2 1 2 1 1 2 1 2 1	870106 R219 A3 000 2 2 C 1 870305 R219 A3 000 2 2 C 1 870210 R219 A3 000 2 2 C 1 870210 R219 A3 000 2 2 C 1 861202 R219 A3 000 2 2 C 1 870807 R219 A3 000 2 2 B 1 LOCATION TOTAL	Vandenberg AFB Cal 870504 R211 C2 000 2 2 2 D 1	Kirtland AFB 870826 R213 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	861009 Q101 S1 000 2 2 2 5 1 861106 Q101 S1 000 2 2 2 5 1 861204 Q101 S1 000 2 2 2 5 1 870108 Q101 S1 000 2 2 2 5 2 K 870205 Q101 S1 000 2 2 2 5 2 K 870403 Q101 S1 000 2 2 2 5 1 870505 Q101 S1 000 2 2 2 5 1 870706 Q101 S1 000 2 2 2 5 1 870805 Q101 S1 000 2 2 2 5 1 870805 Q101 S1 000 2 2 2 5 1 870805 Q101 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	Ann Arbor 870925 AZII SI 000 2 2 2 3 1	Taunton 870128 2510 A4B 000 2 2 2 3 1	Burlingame 861031 5836 A7 000 2 2 2 3 1 870727 5820 A7 000 2 2 2 3 1 870825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	JAP 861231 Z129 C2 000 2 2 2 3 2 Z 870313 Z221 C2 000 2 2 2 3 2 Z 870717 Z129 C2 000 2 2 2 5 2 Z CONTRACTOR TOTAL	Hickam AFB Haw 870121 R119 C2 000 2 2 2 B 1
CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBB BBBBB BBB BBB BB B B C C 8888 888 8	51 870106 R219 A3 000 2 2 C 1 51 870205 R219 A3 000 2 2 C 1 51 870210 R219 A3 000 2 2 C 1 51 861202 R219 A3 000 2 2 C 1 51 861202 R219 A3 000 2 2 C 1 51 870807 R219 A3 000 2 2 B 1 LOCATION TOTAL	Vandenberg AFB Cal Cal Cal Cal	Kirtland AFB 59 870826 R213 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	Ore Ore Selection of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of	80 870925 AZII SI 000 2 2 2 3 1	57 870128 2510 A4B 000 2 2 2 3 1	Burlingame Cal 33 861031 5836 A7 000 2 2 2 3 1 65 870727 5820 A7 000 2 2 2 3 1 16 870825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	JAP 06 861231 Z129 C2 000 2 2 2 3 2 Z 03 870313 Z221 C2 000 2 2 2 5 Z 12 870717 Z129 C2 000 2 2 2 5 2 Z CONTRACTOR TOTAL	C Hickam AFB Haw 68 870121 R119 C2 000 2 2 2 B 1
ME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBB BBBBB BBB BBB B B C C 8 888 888 888	0akland 6151 870106 R219 A3 000 2 2 C 1 6151 870305 R219 A3 000 2 2 C 1 6151 870210 R219 A3 000 2 2 C 1 6151 861202 R219 A3 000 2 2 C 1 6151 870807 R219 A3 000 2 2 C 1 LOCATION TOTAL	Vandenberg AFB Cal Cal Cal Cal	Kirtland AFB CO059 870826 R213 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	OF NW 861009 Q101 S1 000 2 2 2 5 1 0001 861106 Q101 S1 000 2 2 2 5 1 0001 861204 Q101 S1 000 2 2 2 5 1 0001 861204 Q101 S1 000 2 2 2 5 1 0001 870108 Q101 S1 000 2 2 2 5 2 K 0001 870304 Q101 S1 000 2 2 2 5 1 0001 870505 Q101 S1 000 2 2 2 5 1 0001 870706 Q101 S1 000 2 2 2 5 1 0001 870706 Q101 S1 000 2 2 2 5 1 0001 870805 Q101 S1 000 2 2 2 5 1 0001 870805 Q101 S1 000 2 2 2 5 1 0001 870805 Q101 S1 000 2 2 2 5 1 0001 870805 Q101 S1 000 2 2 2 5 1 0001 870805 Q101 S1 000 2 2 2 5 1 0001 870805 Q101 S1 000 2 2 2 5 1 0001 870805 Q101 S1 000 2 2 2 5 1 0001 870805 Q101 S1 000 2 2 2 5 1 0001 870805 Q101 S1 000 2 2 2 5 1 0001 870805 Q101 S1 000 2 2 2 5 1 0001 870805 Q101 S1 000 2 2 2 5 1	C Ann Arbor Mic 0080 870925 AZII SI 000 2 2 2 3 1	Taunton Has 000 2 2 2 3 1 Mas	Burlingame Cal 861031 5836 A7 000 2 2 2 3 1 5065 870727 5820 A7 000 2 2 2 3 1 5816 870825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	JAP 0006 861231 Z129 C2 000 2 2 2 3 2 Z 5303 870313 Z221 C2 000 2 2 2 3 2 Z 0012 870717 Z129 C2 000 2 2 5 5 2 Z CONTRACTOR TOTAL	INC Hickam AFB Haw 0068 870121 R119 C2 000 2 2 2 B 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBCC 8888 888 888 1 1 1 111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	86C6151 870106 R219 A3 000 2 2 C 1 86C6151 870305 R219 A3 000 2 2 2 C 1 86C6151 870210 R219 A3 000 2 2 2 C 1 86C6151 861202 R219 A3 000 2 2 2 C 1 86C6151 870807 R219 A3 000 2 2 2 B 1 LOCATION TOTAL	Vandenberg AFB Cal 84C0002 870504 R211 C2 000 2 2 2 D 1	Kirtland AFB 87C0059 870826 R213 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	TH OF NW 861009 Q101 S1 000 2 2 2 5 1 850001 861006 Q101 S1 000 2 2 2 5 1 8500001 861204 Q101 S1 000 2 2 2 5 1 8500001 870108 Q101 S1 000 2 2 2 5 2 K 8500001 870204 Q101 S1 000 2 2 2 5 2 K 8500001 870304 Q101 S1 000 2 2 2 5 1 8500001 870505 Q101 S1 000 2 2 2 5 1 8500001 870605 Q101 S1 000 2 2 2 5 1 8500001 870605 Q101 S1 000 2 2 2 5 1 8500001 870805 Q101 S1 000 2 2 2 5 1 8500001 870805 Q101 S1 000 2 2 2 5 1 8500001 870805 Q101 S1 000 2 2 2 5 1 8500001 870805 Q101 S1 000 2 2 2 5 1 8500001 870805 Q101 S1 000 2 2 2 5 1	INC 87C0080 870925 AZII SI 000 2 2 2 3 1	Taunton	Burlingame Cal 87CM033 861031 5836 A7 000 2 2 2 3 1 87CS065 870727 5820 A7 000 2 2 2 3 1 87CS816 870825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	JAP 8700006 861231 Z129 C2 000 2 2 2 3 2 Z 8705303 870313 Z221 C2 000 2 2 2 5 2 86D0012 870717 Z129 C2 000 2 2 5 5 2 Z CONTRACTOR TOTAL	RS INC Hickam AFB Haw 86D0068 870121 R119 C2 000 2 2 2 B 1
F PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	3688868888 8888 888 888 1 1 1 8 C C 8 8 8 8 8	2486C6151 870106 R219 A3 000 2 2 C 1 2486C6151 870210 R219 A3 000 2 2 C 1 2486C6151 870210 R219 A3 000 2 2 C 1 2486C6151 861202 R219 A3 000 2 2 C 1 2486C6151 870807 R219 A3 000 2 2 B 1 LOCATION TOTAL	Vandenberg AFB Cal 0584C0002 870504 R211 C2 000 2 2 2 D 1	Kirtland AFB 5087C0059 870826 R213 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	ALTH OF NW 861009 Q101 S1 000 2 2 2 5 1 0685D0001 861106 Q101 S1 000 2 2 2 5 1 0685D0001 861204 Q101 S1 000 2 2 2 5 1 0685D0001 870108 Q101 S1 000 2 2 2 5 2 K 0685D0001 870204 Q101 S1 000 2 2 2 5 2 K 0685D0001 870304 Q101 S1 000 2 2 2 5 1 0685D0001 870505 Q101 S1 000 2 2 2 5 1 0685D0001 870505 Q101 S1 000 2 2 2 5 1 0685D0001 870505 Q101 S1 000 2 2 2 5 1 0685D0001 870805 Q101 S1 000 2 2 2 5 1 0685D0001 870805 Q101 S1 000 2 2 2 5 1 0685D0001 870805 Q101 S1 000 2 2 2 5 1 0685D0001 870805 Q101 S1 000 2 2 2 5 1	MS INC Ann Arbor 0487C0080 870925 AZI1 S1 000 2 2 2 3 1	Taunton Mas 0787C0857 870128 2510 A4B 000 2 2 2 3 1	Burlingame Cal 0787CM033 861031 5836 A7 000 2 2 2 3 1 0787CS065 870727 5820 A7 000 2 2 2 3 1 0787CS816 870825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	JAP 3687D5303 870313 Z221 C2 000 2 2 2 3 2 Z 3687D5303 870313 Z221 C2 000 2 2 2 3 2 Z 0986D0012 870717 Z129 C2 000 2 2 5 5 Z CONTRACTOR TOTAL	NERS INC Hickam AFB Haw 8386D0068 870121 R119 C2 000 2 2 2 B 1
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBCC 8888 888 1 1 1 11111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	INC	INC ACA0584C0002 870504 R211 C2 000 2 2 2 D 1	INC 2965087C0059 870826 R213 S1 000 2 2 3 1 CONTRACTOR TOTAL	HEALTH OF NW 861009 41011 S1 000 2 2 2 5 1 490685D0001 861106 91011 S1 000 2 2 2 5 1 490685D0001 861204 91011 S1 000 2 2 2 5 1 490685D0001 870108 91011 S1 000 2 2 2 5 2 K A90685D0001 870304 91011 S1 000 2 2 2 5 2 K A90685D0001 870304 9101 S1 000 2 2 2 5 1 A90685D0001 870505 9101 S1 000 2 2 2 5 1 A90685D0001 870505 9101 S1 000 2 2 2 5 1 A90685D0001 870706 9101 S1 000 2 2 2 5 1 A90685D0001 870805 9101 S1 000 2 2 2 5 1 A90685D0001 870805 9101 S1 000 2 2 2 5 1 A90685D0001 870805 9101 S1 000 2 2 2 5 1 A90685D0001 870805 9101 S1 000 2 2 2 5 1 A90685D0001 870805 9101 S1 000 2 2 2 5 1 A90685D0001 870805 9101 S1 000 2 2 2 5 1 A90685D0001 870805 9101 S1 000 2 2 2 5 1 A90685D0001 870805 9101 S1 000 2 2 2 5 1	STEMS INC Ann Arbor AAL0487C0080 870925 AZ11 S1 000 2 2 2 3 1	Taunton Taunton Mas AAE0787C0857 870128 2510 A4B 000 2 2 2 3 1	Burlingame Cal AB0787CM033 861031 5836 A7 000 2 2 2 3 1 AB0787CS065 870727 5820 A7 000 2 2 2 3 1 AB0787CS816 870825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	JAP  ACA7987C0006 861231 Z129 C2 000 2 2 2 3 2 Z 6283687D5303 870313 Z221 C2 000 2 2 2 3 2 Z 6250986D0012 870717 Z129 C2 000 2 2 5 5 Z CONTRACTOR TOTAL	RTNERS INC Hickam AFB CA8386D0068 870121 R119 C2 000 2 2 2 B 1
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC           111111111111111111111111111111111111	S INC N0002486C6151 870106 R219 A3 000 2 2 C 1 N0002486C6151 870210 R219 A3 000 2 2 C 1 N0002486C6151 870210 R219 A3 000 2 2 C 1 N0002486C6151 861202 R219 A3 000 2 2 C 1 N0002486C6151 861202 R219 A3 000 2 2 C 1 N0002486C6151 870807 R219 A3 000 2 2 C 1 LOCATION TOTAL	S INC	S INC F2965087C0059 870826 R213 S1 000 2 2 3 1 CONTRACTOR TOTAL	ON HEALTH OF NW 861009 Q101 S1 000 2 2 5 1 MA90685D0001 861106 Q101 S1 000 2 2 2 5 1 MA90685D0001 861204 Q101 S1 000 2 2 2 5 1 MA90685D0001 870108 Q101 S1 000 2 2 2 5 2 K MA90685D0001 870108 Q101 S1 000 2 2 2 5 Z K MA90685D0001 870304 Q101 S1 000 2 2 2 5 Z K MA90685D0001 870403 Q101 S1 000 2 2 2 5 Z K MA90685D0001 870403 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870706 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870706 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870706 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M M MA90685D0001 870805 Q101 S1 000 2 2 2 5 Z M M M M M M M M M M M M M M M M M M	SYSTEMS INC Ann Arbor DAAL0487C0080 870925 AZII SI 000 2 2 2 3 1	Taunton Taunton Mas DAAE0787C0857 870128 2510 A4B 000 2 2 2 3 1	Burlingame DAAB0787CM033 861031 5836 A7 000 2 2 2 3 1 DAAB0787CS065 870727 5820 A7 000 2 2 2 3 1 DAAB0787CS816 870825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	JAP DACA7987C0006 861231 Z129 C2 000 2 2 3 3 2 Z N6283687D5303 870313 Z221 C2 000 2 2 2 3 2 Z F6250986D0012 870717 Z129 C2 000 2 2 2 5 2 Z CONTRACTOR TOTAL	PARTNERS INC Hickam AFB Haw DACA8386D0068 870121 R119 C2 000 2 2 2 B 1
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAA 88888888888888888888888888	NO002486C6151 870106 R219 A3 000 2 2 C 1 NO002486C6151 870305 R219 A3 000 2 2 C 1 NO002486C6151 870210 R219 A3 000 2 2 C 1 NO002486C6151 861202 R219 A3 000 2 2 C 1 NO002486C6151 861202 R219 A3 000 2 2 C 1 NO002486C6151 870807 R219 A3 000 2 2 B 1 LOCATION TOTAL	EERS INC Vandenberg AFB Cal 241 DACA0584C0002 870504 R211 C2 000 2 2 2 D 1	EERS INC Kirtland AFB 254 F2965087C0059 870826 R213 S1 000 2 2 3 1 CONTRACTOR TOTAL	ATION HEALTH OF NW 861009 Q101 S1 000 2 2 2 5 1 020 MDA90685D0001 861106 Q101 S1 000 2 2 2 5 1 021 MDA90685D0001 861204 Q101 S1 000 2 2 2 5 1 023 MDA90685D0001 861204 Q101 S1 000 2 2 2 5 2 K 023 MDA90685D0001 870108 Q101 S1 000 2 2 2 5 2 K 024 MDA90685D0001 870304 Q101 S1 000 2 2 2 5 1 027 MDA90685D0001 870403 Q101 S1 000 2 2 2 5 1 024 MDA90685D0001 870505 Q101 S1 000 2 2 2 5 1 024 MDA90685D0001 870505 Q101 S1 000 2 2 2 5 1 024 MDA90685D0001 870505 Q101 S1 000 2 2 2 5 1 024 MDA90685D0001 870706 Q101 S1 000 2 2 2 5 1 024 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 024 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 024 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 024 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 024 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1	AL SYSTEMS INC 109 DAALO487C0080 870925 AZII SI 000 2 2 2 3 1	Taunton 601 DAAE0787C0857 870128 2510 A4B 000 2 2 2 3 1	Burlingame Cal AB0787CM033 861031 5836 A7 000 2 2 2 3 1 AB0787CS065 870727 5820 A7 000 2 2 2 3 1 AB0787CS816 870825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	CO LTD 012 DACA7987C0006 861231 Z129 C2 000 2 2 2 3 2 Z 078 N6283687D5303 870313 Z221 C2 000 2 2 2 3 2 Z 078 F6250986D0012 870717 Z129 C2 000 2 2 2 5 2 Z CONTRACTOR TOTAL	A & PARTNERS INC Hickam AFB 342 DACA8386D0068 870121 R119 C2 000 2 2 2 B 1
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB C C 2222 1111111111	INEERS INC  Oakland  1278 NO002486C6151 870106 R219 A3 000 2 2 C 1 1961 N0002486C6151 870305 R219 A3 000 2 2 C 1 3531 N0002486C6151 870210 R219 A3 000 2 2 C 1 3540 N0002486C6151 861202 R219 A3 000 2 2 C 1 7354 N0002486C6151 870807 R219 A3 000 2 2 C 1 CATION TOTAL	INEERS INC Vandenberg AFB Cal 0241 DACA0584C0002 870504 R211 C2 000 2 2 2 D 1	INEERS INC Kirtland AFB New 0254 F2965087C0059 870826 R213 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	TION HEALTH OF NW 861009 Q101 S1 000 2 2 5 1 1	ICAL SYSTEMS INC Ann Arbor 0109 DAAL0487C0080 870925 AZII SI 000 2 2 2 3 1	RP 1601 DAAE0787C0857 870128 2510 A4B 000 2 2 2 3 1	Burlingame Cal 3097 DAAB0787CM033 861031 5836 A7 000 2 2 2 3 1 6023 DAAB0787CS065 870727 5820 A7 000 2 2 2 3 1 6210 DAAB0787CS816 870825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	D CO LTD 0012 DACA7987C0006 861231 Z129 C2 000 2 2 2 3 2 Z 0078 N6283687D5303 870313 Z221 C2 000 2 2 2 3 2 Z 0078 F6250986D0012 870717 Z129 C2 000 2 2 2 5 2 Z CONTRACTOR TOTAL	A & PARTNERS INC Hickam AFB 342 DACA8386D0068 870121 R119 C2 000 2 2 2 B 1
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ENGINEERS INC  008 1278 N0002486C6151 870106 R219 A3 000 2 2 C 1 006 1961 N0002486C6151 870210 R219 A3 000 2 2 C 1 006 3531 N0002486C6151 870210 R219 A3 000 2 2 C 1 006 3540 N0002486C6151 861202 R219 A3 000 2 2 C 1 006 3540 N0002486C6151 861202 R219 A3 000 2 2 C 1 006 7354 N0002486C6151 870807 R219 A3 000 2 2 B 1 006 7354 N0002486C6151 R70807 R219 A3 000 2 2 B 1	NGINEERS INC 5 0241 DACA0584C0002 870504 R211 C2 000 2 2 2 D 1	NGINEERS INC 2 0254 F2965087C0059 870826 R213 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	FOUNDATION HEALTH OF NW 861009 Q101 S1 000 2 2 5 1 06 0021 MDA90685D0001 861106 Q101 S1 000 2 2 2 5 1 000 0021 MDA90685D0001 861106 Q101 S1 000 2 2 2 5 1 000 0021 MDA90685D0001 861204 Q101 S1 000 2 2 2 5 2 K 000 0031 MDA90685D0001 870108 Q101 S1 000 2 2 2 5 2 K 000 0051 MDA90685D0001 870304 Q101 S1 000 2 2 2 5 1 000 00070 MDA90685D0001 870403 Q101 S1 000 2 2 2 5 1 000 00070 MDA90685D0001 870505 Q101 S1 000 2 2 2 5 1 000 00070 MDA90685D0001 870505 Q101 S1 000 2 2 2 5 1 000 00070 MDA90685D0001 870706 Q101 S1 000 2 2 2 5 1 000 00070 MDA90685D0001 870706 Q101 S1 000 2 2 2 5 1 000 00070 MDA90685D0001 870706 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 1 00070 MDA90685D0001 870805 Q101 S1 000 2 2	PTICAL SYSTEMS INC Ann Arbor Mic 4 0109 DAAL0487C0080 870925 AZII SI 000 2 2 2 3 1	CORP 07 1601 DAAE0787C0857 870128 2510 A4B 000 2 2 2 3 1	Cal   Burlingame	JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP   JAP	& PARTNERS INC Hickam AFB Haw 42 DACA8386D0068 870121 R119 C2 000 2 2 2 B 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	R ENGINEERS INC BHOO6 1278 NOOD2486C6151 870106 R219 A3 000 2 2 C 1 BHOO6 1961 NOOD2486C6151 870305 R219 A3 000 2 2 C 1 BHOO6 3531 NOOD2486C6151 870210 R219 A3 000 2 2 C 1 BHOO6 3540 NOOD2486C6151 861202 R219 A3 000 2 2 C 1 BHOO6 7354 NOOD2486C6151 870807 R219 A3 000 2 2 C 1 COATION TOTAL	R ENGINEERS INC CAOS 0241 DACAO584C0002 870504 R211 C2 000 2 2 D 1	R ENGINEERS INC HKO2 0254 F2965087C0059 870826 R213 S1 000 2 2 3 1 CONTRACTOR TOTAL	Portland  ZD06 0006 MDA90685D0001 861009 Q101 S1 000 2 2 5 1  ZD06 0021 MDA90685D0001 861106 Q101 S1 000 2 2 2 5 1  ZD06 0031 MDA90685D0001 861204 Q101 S1 000 2 2 2 5 1  ZD06 0038 MDA90685D0001 870108 Q101 S1 000 2 2 2 5 Z  ZD06 0046 MDA90685D0001 870304 Q101 S1 000 2 2 2 5 Z  ZD06 0070 MDA90685D0001 870304 Q101 S1 000 2 2 2 5 Z  ZD06 0070 MDA90685D0001 870403 Q101 S1 000 2 2 2 5 Z  ZD06 0070 MDA90685D0001 870505 Q101 S1 000 2 2 2 5 Z  ZD06 0078 MDA90685D0001 870505 Q101 S1 000 2 2 2 5 Z  ZD06 0084 MDA90685D0001 870605 Q101 S1 000 2 2 2 5 Z  ZD06 0088 MDA90685D0001 870605 Q101 S1 000 2 2 2 5 Z  ZD06 0088 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 2 2 2 5 Z  ZD06 0093 MDA90685D0001 870805 Q101 S1 000 Z  ZD06 0090 ZD06 ZD06 ZD06 ZD06 ZD06 ZD06 ZD06 ZD0	R OPTICAL SYSTEMS INC ALO4 0109 DAAL0487C0080 870925 AZII SI 000 2 2 2 3 1	IN CORP AEO7 1601 DAAE0787C0857 870128 2510 A48 000 2 2 2 3 1	ONICS ABO7 3097 DAABO787CM033 861031 5836 A7 000 2 2 2 3 1 ABO7 6023 DAABO787CS065 870727 5820 A7 000 2 2 2 3 1 ABO7 6210 DAABO787CS816 870825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	A ROAD CO LTD  CA79 0012 DACA7987C0006 861231 Z129 C2 000 2 2 3 3 Z C2742 Q078 N6283687D5303 870313 Z221 C2 000 2 2 2 5 2 RB04 0049 F6250986D0012 870717 Z129 C2 000 2 2 5 5 Z  CONTRACTOR TOTAL	A OKADA & PARTNERS INC Hickam AFB A83 0042 DACA8386D0068 870121 R119 C2 000 2 2 2 B 1
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	SER ENGINEERS INC  6 BH006 1278 N0002486C6151 870106 R219 A3 000 2 2 C 1  7 BH006 1961 N0002486C6151 870305 R219 A3 000 2 2 C 1  7 BH006 3531 N0002486C6151 870210 R219 A3 000 2 2 C 1  7 BH006 3531 N0002486C6151 861202 R219 A3 000 2 2 C 1  7 BH006 3540 N0002486C6151 861202 R219 A3 000 2 2 C 1  1 BH006 7354 N0002486C6151 870807 R219 A3 000 2 2 B 1  COATION TOTAL	SER ENGINEERS INC 8 CAO5 0241 DACAO584C0002 870504 R211 C2 000 2 2 D 1	SER ENGINEERS INC 1 HKO2 0254 F2965087C0059 870826 R213 S1 000 2 2 3 1 CONTRACTOR TOTAL	SER FOUNDATION HEALTH OF NW 861009 Q101 S1 000 2 2 5 1 1 2 2 2 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SER OPTICAL SYSTEMS INC 2 ALO4 0109 DAAL0487C0080 870925 AZII SI 000 2 2 2 3 1	TLIN CORP 1 AE07 1601 DAAE0787C0857 870128 2510 A48 000 2 2 2 3 1	TRONICS 2 AB07 3097 DAAB0787CM033 861031 5836 A7 000 2 2 2 3 1 1 AB07 6023 DAAB0787CS065 870727 5820 A7 000 2 2 2 3 1 1 AB07 6210 DAAB0787CS816 870825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	JAP  4 CA79 0012 DACA7987C0006 861231 Z129 C2 000 2 2 3 3 Z 7 C2742 Q078 N6283687D5303 870313 Z221 C2 000 2 2 2 5 Z 7 C8742 Q078 N6283687D5303 870717 Z129 C2 000 2 2 5 5 Z Z RB04 0049 F6250986D0012 870717 Z129 C2 000 2 2 5 5 Z CONTRACTOR TOTAL	IOKA OKADA & PARTNERS INC Hickam AFB 5 CA83 0042 DACA8386D0068 870121 R119 C2 000 2 2 2 B 1
T18 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	ER ENGINEERS INC  BH006 1278 N0002486C6151 870106 R219 A3 000 2 2 C 1 BH006 1961 N0002486C6151 870305 R219 A3 000 2 2 C 1 BH006 3531 N0002486C6151 870210 R219 A3 000 2 2 C 1 BH006 3540 N0002486C6151 861202 R219 A3 000 2 2 C 1 BH006 7354 N0002486C6151 870807 R219 A3 000 2 2 C 1 BH006 7354 N0002486C6151 870807 R219 A3 000 2 2 C 1	ER ENGINEERS INC CAOS 0241 DACAO584C0002 870504 R211 C2 000 2 2 D 1	ER ENGINEERS INC HKO2 0254 F2965087C0059 870826 R213 S1 000 2 2 3 1 CONTRACTOR TOTAL	ER FOUNDATION HEALTH OF NW 861009 Q101 SI 000 2 2 5 1 1 2 2 0 6 00006 MDA90685D0001 861106 Q101 SI 000 2 2 2 5 1 2 2 0 6 00031 MDA90685D0001 861204 Q101 SI 000 2 2 2 5 1 2 2 0 6 00031 MDA90685D0001 861204 Q101 SI 000 2 2 2 5 2 5 1 2 2 0 000 2 2 0 0 0 0 0 0 0 0 0 0 0 0	ER OPTICAL SYSTEMS INC Ann Arbor Alos DAALO487C0080 870925 AZII SI 000 2 2 2 3 1	LIN CORP AE07 1601 DAAE0787C0857 870128 2510 A4B 000 2 2 2 3 1	Burlingame Cal AB07 3097 DAAB0787CM033 861031 5836 A7 000 2 2 3 1 AB07 6023 DAAB0787CS065 870727 5820 A7 000 2 2 2 3 1 AB07 6210 DAAB0787CS816 870825 5820 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	MA ROAD CO LTD CA79 0012 DACA7987C0006 861231 Z129 C2 000 2 2 2 3 2 Z C2742 Q078 N6283687D5303 870313 Z221 C2 000 2 2 2 5 2 Z RB04 0049 F6250986D0012 870717 Z129 C2 000 2 2 2 5 2 Z CONTRACTOR TOTAL	OKA OKADA & PARTNERS INC Hickam AFB Haw CA83 0042 DACA8386D0068 870121 R119 C2 000 2 2 2 B 1

1981		27	382	1881 1842 1841 1841 207 20	<b>644₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽</b>	150	90 37	4	35	61
PAGE 3										
	DD D E CC 3 1	'n	v	വവവവവവവ	กษณฑพพพพพพพ	ហ	មាមមា	က	ო	ம
,	DDDDD 12 ABBCC	000	000	00000000	00000000000	000	000	000	000	000
1			8	ининини	<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	7	000	-	-	8
1	0-0	22	S	លលលលលលល	aaaadaadadd	7	ननन	ın	٠ د	
	0	;	<b>–</b>				444	~	7	7 7
	· ·	Š	& ~	00000000	000000000000	26 2 1	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 1	200	200
	0 0	1 2	7			<b></b>	224	-	-	-
	2	-	-		наналичнана	-		-	8	-
	4	0	Öν	ក្តិសេសសហសេសស	<b>2</b> 0000000000000	93	044E	2-	33	4 E
	ص ص	300	000	8	0 <del>0</del> <del>0</del>	216	2	131	643	149
	0 8	Ö	о́м	ονννννννν	<u>4</u> พพพพพพพพพพพพพพพ	4	4	8	8	
		. 8	4			9	900	0	0	5 2
		755	755	8 * *	o ororororororor ≾eeeeeeeeeeeeeeeeeee	776	328	040	04( * *	& &
	ပြော	265	တြင် လ	, 0000000 ,	ÑZZZZZZZZZZZZZZZ	72 B	⇔××∞	9 0	40	7.4 A
	• "	22	62	9 1000000	8 0	171 2	055 22 22 65 65	539 2 2	539 2 2 79	018 2 2
	0 6	J 2	J 06 43	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	ور	9,,,,,	Ä,	T'D	ŏ,
	5 C		8	NNNNNNNN		-		S	8	
	10 4	\ <b>&gt;</b>	띭	0	ख :च	<b>~</b>	c			nja
	10 4	102	PPI	090	E .	gaī	e C	æ	æ	
~	ο ε Ο 4	2 1	7 5	<b>A</b> UUUUUUUU <b>X</b>		hi 2	1 2 2 3	2 * 2	2 S X	<del>-</del>
>	10 %	1 E	Ŧ	A O	<b>ж</b> ррррррррррр	Mic	Mic	Ala	Ala	Ca 1
_	0 -	<u> </u>	<b>d</b> →	, , , , ,	onnnnnnnnnn	~ ~	~	~ ⊣	~~	Ŭ <b>⊣</b>
87	മ⊣ന	<u> </u>	က	മനശനനനന	กษณาของการ	ന	ကထာက	'n	22	က
<u>د</u>	1 m - 10	1 8	2	иппипипи	00000000000	~	200	8	2	8
S	1870		8	NNNNNNN		2 1	222	2	2 2	2 2
	മൈ	0 2	0 L 2	00000000		0	0007	0	+0→	0
∞ <b>⊢</b>	8880	000	000 TOTAL	00000000000000000000000000000000000000	EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE	00 <b>4</b>	P DC	<b>8</b>	righ 000 TOTA	E 00
ð	888	9 C2	9 C2 TOR	0.000000000000000000000000000000000000	#0000000000000000000000000000000000000	200 0 A8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n AF 4 C2	aiπ₩ 9 C2 TOR	မီ 0 0
2	1 8 8 €	R118	R11 TRAC	R12 R21 R21 R21 R21 R21 TRAC	s An 8711 8711 8711 8711 8711 78711 78711	11ama 913	11ama 252 253 253 178AC	elso R12	R21 TRAC	933
	100 (7)	26	828 CON	702 202 331 320 002 002 004 004 004 004	CONSTRUCTOR NO. 1	Ка 302	Ka 311 526 103 CON	Е і 929	331 CON	302
RAC	BBBB 3333	- 1	8708	8888611 887028 87028 87028	888700 88700 88700 88700 88700 88700	8703	870 870 861	870	870:	8703
K	<u>  m = 1</u>	!								
NO CO	BBB		0 4	00330080 103330080 103330080	1321 132 133 133 133 133 133 133 133 133	89	20 20 67	10	60	73
¥	180 -4		COL	00000000	01100406670 008040010864	8	127	7000	000	INC C12
PRI	ı 20 ~	SO	S F	8888888 44CC 4CC	888888888 7777777 7777777 7777777	376	87C 87C 87C	871	36[	870 870
	888 111	i iii co	NER 428	300000000000000000000000000000000000000	HHHHHHHHHH HHHHHHHHHHH	ő	00 00	03	85	
P	88 11	CA	RT 27	00000000000000000000000000000000000000	TTTTTTTTTTTT	LA60087D00	<b>ПААА</b> ОПП <b>4</b>	555	CA CA	ODUCI LA400
ST	88 11	1 <b>4 4</b>	N6 N6	OUXXXXXX A00000000	222222222222	01	F O O O	7ES F6	TES DA	P.R.O.
LI	AA 22		32	000880008 48044004 0	700047070008 1000487418000	61	US 00 61	IA 02	1A 77	ر 06
PHA	AA 22	ADA 00	ADA 48	N 000000000000000000000000000000000000	00 00 00 00 00 00 00 00 00 00 00 00 00	INC	1NDU 210 300 036	ssoc 01	SSOC	MICA 18
A	33 A L	¦ĕ≈	<b>94</b>	1777777 744444 747777 77777	######################################	00	9070	A 40	85 85	#8
	AAA 333	1 <b>4 4</b>	OKA C27	00000000000000000000000000000000000000	A0000000000000	E.R 06	₹440 2004	-γ <del>A</del> A	ચઙ	O 45
00	Izoz	122	H0	H00778000	X 440000840400	L-A 06	LAM   11   12   02	LEN 12	LEN 07	LEX 06
STI	1	KAJ 1	KAJ 2 1	X100000000	X44444444444 4 100000000000	₹ <b>4</b>	X	3 1	XAL 1	A 4
(V)	, , ,	~	~ 14	Tr		- •	-			

3,962		7.1	04 % 4 0 % & 0	102 102 169	38	218	811 944 064	27	404604046 804487408	212	69
PAGE											
	DD D E CC 3 1	ហ	ហហហហ	ហហហ	ហ	ហ	വവവവ	ß	വവവവവവവവ	aR 3	5. S
'	DDDDD 12 ABBCC	000	0000	000	000	000	0000 0000	000	00000000	7 00BGI	100BGR
	0	~	2244	200	8	-	0000	7	инининин	2	8
	0-10		বৰৰ			ى د	ហេហហ	7 7	ununununu nunununun	2	2
	 	17	777	4111	1 1	1 1	94444	∞-i	Nadadadad	∞.⊶	~-
	0 0	4	2222	900	22	7	ดีผลผล	4 2	4	9~	2 G
	9	5	0000		-			-	наннаннан	-	-
	വ	<u> </u>	аннн		-	-		-	<del>папапана</del>	က	က
	0 4	i ∞	Onnnn	8	90	800	Owww	30	<b>N</b>	000 1 5	000
	<u> </u>	090	60	210 4 1 4 1	580 1	212	2222	050	<b>7</b> <b>4</b> 	500	500
	1 2	5	7 7 7 7 7		~ ~	. ~		~	ппппппппп	က	က
	0-0	ي ا	Ø	٠ د وي	9	14	4 *	28	4 *	29	45 1G
	ပ	1 60 X 1 60 1 60	≻⊼⊼⊼⊼ 80 *	* * 8883 *	056 B	58.1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	33	ស្ត្រី និង នេះ នេះ នេះ នេះ នេះ នេះ នេះ នេះ នេះ នេះ	23 B	₹ V
	1 [	4.2	00000	4000	2 4	20	27222	230	6 8 8 8 8 8	903	913 1
	0 ~	049	082 22 264	146 2 2 2 373	068	068	068 2 2 855 855	042	80000000000 <del>1</del>	99	99
	ပြေမ	ָרָי יי	്പെപ്	إصمم	ص ب	,	_ 0000	J.	_ 44444444	دا .	64
	S	. 4	aaaa	<b>6</b>	П	2	0000	-	нананана	_	S
	CCC 444	į	드 제	<u>v</u>	ot	ē	ž				
-	0 4	İ	įg	<b>B</b>	e N	awa 2	>	2 as	EUUUUUUUUU	ECE 2	ECE 2
-	2 3	E	gaaaa	* ***********************************	2	e 1 a	0000 <b>*</b>	×	OIIIIIIIII	REE Z	RE Z
										LE 17	
	C C 1	B.	Σ Henne	ž	Ξ,	ے ۔	ž	ř.,	000000000	2 2	2 م
87	1	ا م	Σ	Z	3 1. ∰	Δ	Z	<b>-</b>	O	G	
EP 87	0 -		Σ HHHH	z	-	۵,	0000 0000	2 2 1	<i>иичичичи</i>	2 3 2 6	2 3 2
۵	B B B C 1 1 1 0 2 3 1	2 2 3 1	2222 2222 2222 2222 2222 2222 2222 22	222 222 223 227 227	2 2 3 1	2 2 3 1	2222 2222 2222 2222	2 2 2 1	<ul><li>иииииииии</li><li>ииииииииии</li><li>иииииииииииииии</li><li>иииииииииииииииииииииииииииииииии</li></ul>	2 2 3 2	2 2 3 2
E P	B B B B C 1 1 1 9 0 2 3 1	2 3 1	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	222 222 222 222 222 222	2 3 1	2 3 1	0000 0000	2 2 1	<i>иичичичи</i>	2 3 2 6	2 3 2
T 86 - SEP	888 1 1 1 CCC 9 0 2 3 1	000 2 2 2 3 1	2222 2222 2222 2222 2222 2222 2222 22	000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 B 1 0TAL	000 2 2 2 3 1	2 2 2 3 1	000 2 2 2 0 1 000 2 2 2 0 1 000 2 2 2 D 1 000 2 2 2 D 1 TOTAL TOTAL	B 000 2 2 2 2 1	000 2 2 2 3 2 0 000 2 2 2 3 2 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 2 2 3 2 2 2 3 2 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 3 2	E 000 2 2 2 3 2
86 - SEP	B BBB B B B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C B C C C B C C C B C C C C B C C C C C C C C C C C C C C C C C C C C	C9E 000 2 2 2 3 1	C2 000 2 2 2 D 1 C2 000 2 2 2 D 1 C2 000 2 2 2 D 1 C2 000 2 2 2 3 1 C2 000 2 2 2 3 1 R TOTAL	C98 000 2 2 2 3 1 C98 000 2 2 2 3 1 C98 000 2 2 2 8 1 R TOTAL	C9E 000 2 2 2 3 1	00 2 2 2 3 1 ^D	C2 000 2 2 2 0 1 C2 000 2 2 2 0 1 C2 000 2 2 2 D 1 C2 000 2 2 2 D 1 C2 000 2 2 2 D 1 N TOTAL	T 000 2 2 2 2 1	ипинини в в в в в в в в в в в в в в в в в	00 2 2 2 3 2 ^G	C9E 000 2 2 2 3 2
ARDS OCT 86 - SEP	888 888 1 1 1 AAA BBB CCC 9 0 2 3 1	1ehem 110 C9E 000 2 2 2 3 1	A 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 2 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000 2 D 1 2 000	98 000 2 2 2 3 1 98 000 2 2 2 8 1 98 000 2 2 2 8 1 TOTAL	9E 000 2 2 2 3 1	er R114 C2 000 2 2 2 3 1	Ork 124 C2 GGG 2 2 2 D 1 124 C2 GGG 2 2 2 D 1 211 C2 GGG 2 2 D 1 211 C2 GGG 2 2 D 1 211 C2 GGG 2 2 D 1 ATION TOTAL	tin 6505 C9B 000 2 2 2 2 1	2000 22 23 22 2000 22 23 22 23 22 24 24 24 24 24 24 24 24 24 24 24 24	2 000 2 2 3 2 ^G	9E 000 2 2 2 3 2
DS OCT 86 - SEP	B BBB BBB BBB BB B B B C S S S S S S S S	ethlehem 0 6110 C9E 000 2 2 2 3 1	t. Joseph	lizabeth 4 6505 C98 000 2 2 2 3 1 7 6505 C98 000 2 2 2 8 1 9 6505 C98 000 2 2 2 8 1 NTRACTOR TOTAL	t. Paul 8 7045 C9E 000 2 2 2 3 1	over 6 R114 C2 000 2 2 2 3 1	EW York  R R124 C2 000 2 2 2 D 1 6 R124 C2 000 2 2 2 D 1 8 R211 C2 000 2 2 2 D 1 8 R211 C2 000 2 2 2 D 1 LOCATION TOTAL	ustin 0 6505 C9B 000 2 2 2 1	oatesville 6 8910 B2 000 2 2 2 3 2 6 8910 B2 000 2 2 2 3 2 7 8910 B2 000 2 2 2 3 2 1 8910 B2 000 2 2 2 3 2 1 8910 B2 000 2 2 2 3 2 1 8910 B2 000 2 2 2 3 2 8 8910 B2 000 2 2 2 3 2 6 8910 B2 000 2 2 2 3 2 6 8910 B2 000 2 2 2 3 2 6 8910 B2 000 2 2 2 3 2 NTRACTOR TOTAL	29 Z199 C2 000 2 2 2 3 2	6350 C9E 000 2 2 2 3 2
RACT AWARDS OCT 86 - SEP	BBBB BBB BB B B B C 8888 888 888 1 1 1 AAAA BBB CCC 9 0 2 3 1	Bethlehem 60930 6110 C9E 000 2 2 2 3 1	Joseph 000 2 2 2 D 1 Y216 C2 000 2 2 2 D 1 Y219 C2 000 2 2 2 D 1 Y219 C2 000 2 2 2 3 1 Y219 C2 000 2 2 2 D 1 TRACTOR TOTAL	izabeth 6505 C98 000 2 2 2 3 1 6505 C98 000 2 2 2 B 1 6505 C98 000 2 2 2 B 1 TRACTOR TOTAL	Paul 7045 C9E 000 2 2 2 3 1	ver R114 C2 000 2 2 2 3 1	M York R124 C2 000 2 2 2 0 1 R124 C2 000 2 2 2 D 1 R211 C2 000 2 2 2 D 1 R211 C2 000 2 2 2 D 1 R211 C2 000 2 2 2 D 1 R2TI C2 000 2 2 2 D 1 RACTOR TOTAL	stin 6505 C9B 000 2 2 2 2 1	## sville	Z199 C2 000 Z Z Z 3 Z	350 C9E 000 2 2 2 3 2
TRACT AWARDS OCT 86 - SEP	B BBBBB BBB BBB BB B B B C B S S S S S S	Bethlehem 860930 6110 C9E 000 2 2 2 3 1	St. Joseph 61030 Y216 C2 000 2 2 2 D 1 70619 Y216 C2 000 2 2 2 D 1 70619 Y219 C2 000 2 2 2 D 1 70930 Y219 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Elizabeth 70414 6505 C98 000 2 2 2 3 1 70617 6505 C98 000 2 2 2 8 1 70909 6505 C98 000 2 2 2 8 1 CONTRACTOR TOTAL	St. Paul 70108 7045 C9E 000 2 2 2 3 1	Dover 70506 R114 C2 000 2 2 2 3 1	New York 61215 R124 C2 000 2 2 2 D 1 70316 R124 C2 000 2 2 2 D 1 70428 R211 C2 000 2 2 2 D 1 70928 R211 C2 000 2 2 2 D 1 70928 R211 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Austin 61230 6505 C9B 000 2 2 2 1	Coatesville 00 2 2 3 3 2 61016 8910 B2 000 2 2 2 3 2 810 B2 000 2 2 2 3 2 70521 8910 B2 000 2 2 2 3 2 70521 8910 B2 000 2 2 2 3 2 70521 8910 B2 000 2 2 2 3 2 70526 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 3 2 70626 8910 B2 000 2 2 2 2 70626 8910 B2 000 2 2 70626 8910 B2 000 2 2 7 70626 8910 B2 000 2 70626 8910 B2 000 2 70626 8910 B2 000 2 70626 8910 B2 000 2 70626 8910 B2 000 2 70626 8910 B2 000 2 70626 8910 B2 000 2 70626 8910 B2 000 2 70626 8910 B2 000 2 70626 8910 B2 000 2 70626 8910 B2 000 2 70626 8910 B2 000 2 70626 89	70929 2199 C2 000 2 2 2 3 2	6350 C9E 000 2 2 2 3 2
RACT AWARDS OCT 86 - SEP	BBB BBBB BBB BBB BB B B B C B B C B B B B B C B B B B B B B B B B B B B B B B B B B B	Bethlehem 9 860930 6110 C9E 000 2 2 2 3 1	St. Joseph 61030 Y216 C2 000 2 2 2 D 1 70619 Y216 C2 000 2 2 2 D 1 70619 Y219 C2 000 2 2 2 D 1 70930 Y219 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Elizabeth 70414 6505 C98 000 2 2 2 3 1 70617 6505 C98 000 2 2 2 8 1 70909 6505 C98 000 2 2 2 8 1 CONTRACTOR TOTAL	90 870108 7045 C9E 000 2 2 2 3 1	Dover 25 870506 R114 C2 000 2 2 2 3 1	28 861215 R124 C2 000 2 2 2 D 1 28 870316 R124 C2 000 2 2 2 D 1 28 870428 R211 C2 000 2 2 2 D 1 28 870928 R211 C2 000 2 2 2 D 1 20 870928 R211 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	33 861230 6505 C9B 000 2 2 2 1	Coatesville  861016 8910 B2  17 861016 8910 B2  89 861117 8910 B2  80 870521 8910 B2  80 870521 8910 B2  80 870527 8910 B2  80 870527 8910 B2  80 870626 8910 B2  60 870626 8910 B2  60 870626 8910 B2  60 870626 8910 B2  60 870626 8910 B2  60 870626 8910 B2  60 870626 8910 B2  60 870626 8910 B2  60 870626 8910 B2  60 870626 8910 B2  60 870626 8910 B2  60 870626 8910 B2  60 870626 8910 B2  61 870626 8910 B2  62 2 3 2	G 25 870929 2199 C2 000 2 2 2 3 2	S 870930 6350 C9E 000 2 2 2 3 2
ME CONTRACT AWARDS OCT 86 - SEP	BEBEBB BEBB BEB BEB BEB B B C C C S O C S O C S O C C S O C C C C C	Bethlehem Bethlehem 1259 860930 6110 C9E 000 2 2 2 3 1	St. Joseph C2 000 2 2 2 D 1 0029 870619 Y216 C2 000 2 2 2 D 1 0029 870619 Y219 C2 000 2 2 2 D 1 0029 870930 Y219 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Elizabeth 0250 870414 6505 C98 000 2 2 2 3 1 0250 870617 6505 C98 000 2 2 2 B 1 0379 870909 6505 C9B 000 2 2 2 B 1 CONTRACTOR TOTAL	St. Paul 1390 870108 7045 C9E 000 2 2 2 3 1	Dover 025 870506 R114 C2 000 2 2 2 3 1	New York 1028 861215 R124 C2 000 2 2 2 D 1 1028 870316 R124 C2 000 2 2 2 D 1 1028 870428 R211 C2 000 2 2 2 D 1 1028 870928 R211 C2 000 2 2 2 D 1 LOCATION TOTAL CONTRACTOR TOTAL	C 0033 861230 6505 C9B 000 2 2 2 1	Coatesville R016 861016 8910 B2 000 2 2 2 3 2 8011 8910 B2 000 2 2 2 3 2 8011 8910 B2 000 2 2 2 3 2 8011 8910 B2 000 2 2 2 3 2 8011 8910 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 2 2 8 8010 B2 000 2 8010 B2 000 2 2 2 3 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000 2 8010 B2 000	0025 870929 2199 C2 000 2 2 2 3 2	S 870930 6350 C9E 000 2 2 2 3 2
RIME CONTRACT AWARDS OCT 86 - SEP	BEBEBBBB BBBB BBB BBB BB B B C B C C G G G G	NC Bethlehem P. C. C. S. S. S. S. S. S. S. S. S. S. S. S. S.	NC St. Joseph 2 2 2 D 1 6C0047 861030 Y216 C2 000 2 2 2 D 1 7C0029 870619 Y219 C2 000 2 2 2 D 1 7C0029 870930 Y219 C2 000 2 2 3 1 7C0029 870930 Y219 C2 000 2 2 2 D 1	Elizabeth 7C0250 870414 6505 C98 000 2 2 2 3 1 7C0250 870617 6505 C98 000 2 2 2 B 1 7D0379 870909 6505 C98 000 2 2 2 B 1 CONTRACTOR TOTAL	St. Paul 1390 870108 7045 C9E 000 2 2 2 3 1	Dover 87C0025 870506 R114 C2 000 2 2 2 3 1	New York 028 861215 R124 C2 000 2 2 2 D 1 028 870316 R124 C2 000 2 2 2 D 1 028 870428 R211 C2 000 2 2 2 D 1 028 870928 R211 C2 000 2 2 2 D 1 028 CCATION TOTAL CONTRACTOR TOTAL	INC 87C0033 861230 6505 C9B 000 2 2 2 1	Coatesville Coatesville 861016 861016 8910 B2 000 2 2 2 3 2 87CR017 861016 8910 B2 000 2 2 2 3 2 87CR039 861117 8910 B2 000 2 2 2 3 2 87CR287 870521 8910 B2 000 2 2 2 3 2 87CR297 870521 8910 B2 000 2 2 2 3 2 87CR360 870626 8910 B2 000 2 2 2 3 2 87CR364 870626 8910 B2 000 2 2 2 3 2 87CR364 870626 8910 B2 000 2 2 2 3 2 87CR364 870626 8910 B2 000 2 2 2 3 2	EAS 87C0025 870929 2199 C2 000 2 2 2 3 2	S 870930 6350 C9E 000 2 2 2 3 2
F PRIME CONTRACT AWARDS OCT 86 - SEP	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	O INC Bethlehem P4086C1259 860930 6110 C9E 000 2 2 2 3 1	O INC 3586C0047 861030 Y216 C2 000 2 2 2 D 1 3586C0047 861126 Y216 C2 000 2 2 2 D 1 3587C0029 870619 Y219 C2 000 2 2 2 D 1 3587C0029 870930 Y219 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Elizabeth 2087C0250 870414 6505 C9B 000 2 2 2 3 1 2087C0250 870617 6505 C9B 000 2 2 2 B 1 2087D0379 870909 6505 C9B 000 2 2 2 B 1 CONTRACTOR TOTAL	St. Paul 0087C1390 870108 7045 C9E 000 2 2 2 3 1	Dover 0387C0025 870506 R114 C2 000 2 2 2 3 1	New York 7285C1028 861215 R124 C2 000 2 2 2 D 1 7285C1028 870316 R124 C2 000 2 2 2 D 1 7285C1028 870428 R211 C2 000 2 2 2 D 1 7285C1028 870928 R211 C2 000 2 2 2 D 1 7285C1028 CONTRACTOR TOTAL	ES INC 1587C0033 861230 6505 C9B 000 2 2 2 1	Coatesville Coatesville SH ST ST ST ST ST ST ST ST ST ST ST ST ST	REAS 787C0025 870929 Z199 C2 000 2 2 3 2	S 870930 6350 C9E 000 2 2 2 3 2
OF PRIME CONTRACT AWARDS OCT 86 - SEP	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CO INC Bethlehem P. 014086C1259 860930 6110 C9E 000 2 2 2 3 1	CO INC CW3586C0047 861030 Y216 C2 000 2 2 2 D 1 CW3586C0047 861126 Y216 C2 000 2 2 2 D 1 CW3587C0029 870619 Y219 C2 000 2 2 2 D 1 CW3587C0029 870930 Y219 C2 000 2 2 2 D 1 CW3587C0029 870930 Y219 C2 000 2 2 2 D 1	Elizabeth A12087C0250 870414 6505 C98 000 2 2 2 3 1 A12087C0250 870617 6505 C98 000 2 2 2 B 1 A12087D0379 870909 6505 C9B 000 2 2 2 B 1 CONTRACTOR TOTAL	St. Paul 490087C1390 870108 7045 C9E 000 2 2 2 3 1	Dover 87C0025 870506 R114 C2 000 2 2 2 3 1	New York 6247285C1028 861215 R124 C2 000 2 2 2 D 1 6247285C1028 870316 R124 C2 000 2 2 2 D 1 6247285C1028 870428 R211 C2 000 2 2 D 1 6247285C1028 870928 R211 C2 000 2 2 D 1 CONTRACTOR TOTAL CONTRACTOR TOTAL	ORIES INC ADA1587C0033 861230 6505 C9B 000 2 2 2 1	Coatesville LA13H87CR006 861016 8910 B2 000 2 2 2 3 2 LA13H87CR017 861016 8910 B2 000 2 2 2 3 2 LA13H87CR287 861117 8910 B2 000 2 2 2 3 2 LA13H87CR288 870521 8910 B2 000 2 2 2 3 2 LA13H87CR297 870521 8910 B2 000 2 2 2 3 2 LA13H87CR309 870619 8910 B2 000 2 2 2 3 2 LA13H87CR364 870626 8910 B2 000 2 2 2 3 2 LA13H87CR364 870626 8910 B2 000 2 2 2 3 2 LA13H87CR364 870626 8910 B2 000 2 2 2 3 2	ANDREAS 6319787C0025 870929 Z199 C2 000 2 2 3 2	6117387C0035 870930 6350 C9E 000 2 2 2 3 2
F PRIME CONTRACT AWARDS OCT 86 - SEP	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ICS CO INC Bethlehem P. NO014086C1259 860930 6110 C9E 000 2 2 2 3 1	ION CO INC       St. Joseph       M         DACW3586C0047       861030 Y216 C2 000 2 2 D 1         DACW3586C0047       861126 Y216 C2 000 2 2 D 1         DACW3587C0029       870619 Y219 C2 000 2 2 D 1         DACW3587C0029       870930 Y219 C2 000 2 2 3 1         CONTRACTOR TOTAL	Elizabeth DLA12087C0250 870414 6505 C9B 000 2 2 2 3 1 DLA12087C0250 870617 6505 C9B 000 2 2 2 B 1 DLA12087D0379 870909 6505 C9B 000 2 2 2 5 1 CONTRACTOR TOTAL	St. Paul DLA90087C1390 870108 7045 C9E 000 2 2 2 3 1	ON F0760387C0025 870506 R114 C2 000 2 2 2 3 1	ON N6247285C1028 861215 R124 C2 000 2 2 2 D 1 N6247285C1028 870316 R124 C2 000 2 2 2 D 1 N6247285C1028 870428 R211 C2 000 2 2 2 D 1 N6247285C1028 870928 R211 C2 000 2 2 D 1 LOCATION TOTAL CONTRACTOR TOTAL	ATORIES INC DADA1587C0033 861230 6505 C9B 000 2 2 2 1	Coatesville DLA13H87CR006 861016 8910 BZ DLA13H87CR017 861016 8910 BZ DLA13H87CR039 861117 8910 BZ DLA13H87CR287 870521 8910 BZ DLA13H87CR297 870527 8910 BZ DLA13H87CR309 870619 8910 BZ DLA13H87CR364 870626 8910 BZ DLA13H87CR364 870626 8910 BZ DLA13H87CR364 870626 8910 BZ DLA13H87CR364	EW ANDREAS F6319787C0025 870929 Z199 C2 000 2 2 3 2	S F6117387C0035 870930 6350 C9E 000 2 2 2 3 2
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ONICS CO INC Bethlehem P. 1 NO014086C1259 860930 6110 C9E 000 2 2 3 1	CTION CO INC  St. Joseph 20 DACW3586C0047 861030 Y216 C2 000 2 2 D 1 84 DACW3587C0029 870619 Y219 C2 000 2 2 2 D 1 870619 Y219 C2 000 2 2 2 D 1 870619 Y219 C2 000 2 2 2 D 1 000 000 000 000 000 000 000 000 000 0	C Elizabeth 854 DLA12087C0250 870414 6505 C98 000 2 2 2 3 1 88 DLA12087C0250 870617 6505 C98 000 2 2 2 8 1 95 DLA12087D0379 870909 6505 C98 000 2 2 2 5 1 CONTRACTOR TOTAL	C 56 DLA90087C1390 870108 7045 C9E 000 2 2 2 3 1	LSON 42 F0760387C0025 870506 R114 C2 000 2 2 2 3 1	LSON  47 N6247285C1028 861215 R124 C2 000 2 2 2 D 1 42 N6247285C1028 870316 R124 C2 000 2 2 2 D 1 42 N6247285C1028 870428 R211 C2 000 2 2 D 1 49 N6247285C1028 870928 R211 C2 000 2 2 D 1 CONTRACTOR TOTAL  CONTRACTOR TOTAL	ORATORIES INC 71 DADA1587C0033 861230 6505 C9B 000 2 2 2 1	Coatesville 12 DLA13H87CR006 861016 8910 B2 000 2 2 2 3 2 8 DLA13H87CR017 861016 8910 B2 000 2 2 2 3 2 8 DLA13H87CR039 861117 8910 B2 000 2 2 2 3 2 8 DLA13H87CR287 870521 8910 B2 000 2 2 2 3 2 7 DLA13H87CR397 870521 8910 B2 000 2 2 2 3 2 7 DLA13H87CR397 870619 8910 B2 000 2 2 2 3 2 41 DLA13H87CR360 870626 8910 B2 000 2 2 2 3 2 8 DLA13H87CR364 870626 8910 B2 000 2 2 2 3 2 8 DLA13H87CR364 870626 8910 B2 000 2 2 2 3 2 8 DLA13H87CR364 870626 8910 B2 000 2 2 2 3 2	THEW ANDREAS 30 F6319787C0025 870929 Z199 C2 000 2 2 3 2	COS 59 F6117387C0035 870930 6350 C9E 000 2 2 2 3 2
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TRONICS CO INC Bethlehem P. P. P. D. D. D. D. D. D. D. D. D. D. D. D. D.	TION CO INC St. Joseph CO 2 2 D 1 B61030 Y216 C2 000 2 2 2 D 1 DACW3586C0047 861126 Y216 C2 000 2 2 2 D 1 D 1 D 1 D 1 D 1 D 1 D 1 D 1 D	Elizabeth 4 DLA12087C0250 870414 6505 C98 000 2 2 2 3 1 8 DLA12087C0250 870617 6505 C98 000 2 2 2 B 1 5 DLA12087D0379 870909 6505 C9B 000 2 2 2 B 1 CONTRACTOR TOTAL	St. Paul 6 DLA90087C1390 870108 7045 C9E 000 2 2 2 3 1	EMELSON 0042 F0760387C0025 870506 R114 C2 000 2 2 2 3 1	EMELSON  New York  0947 N6247285C1028  861215 R124 C2 000 2 2 2 D 1  1942 N6247285C1028  870316 R124 C2 000 2 2 2 D 1  2912 N6247285C1028  870428 R211 C2 000 2 2 2 D 1  2912 N6247285C1028  870928 R211 C2 000 2 2 D 1  LOCATION TOTAL  CONTRACTOR TOTAL	RATORIES INC 1 DADA1587C0033 861230 6505 C9B 000 2 2 2 1	Coatesville 2 DLAI3H87CR006 861016 8910 B2 000 2 2 2 3 2 8 DLAI3H87CR017 861016 8910 B2 000 2 2 2 3 2 8 DLAI3H87CR039 861117 8910 B2 000 2 2 2 3 2 9 DLAI3H87CR287 870521 8910 B2 000 2 2 2 3 2 7 DLAI3H87CR288 870521 8910 B2 000 2 2 2 3 2 7 DLAI3H87CR309 870619 8910 B2 000 2 2 2 3 2 1 DLAI3H87CR309 870626 8910 B2 000 2 2 2 3 2 9 DLAI3H87CR309 870626 8910 B2 000 2 2 2 3 2 9 DLAI3H87CR364 870626 8910 B2 000 2 2 2 3 2	MATHEW ANDREAS 0030 F6319787C0025 870929 Z199 C2 000 2 2 2 3 2	NICOS 0059 F6117387C0035 870930 6350 C9E 000 2 2 2 3 2
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	LECTRONICS CO INC Bethlehem 00 0221 N0014086C1259 860930 6110 C9E 000 2 2 3 1	NSTRUCTION CO INC  St. Joseph  S 0020 DACW3586C0047  S 0034 DACW3586C0047  S 0034 DACW3587C0029  S 0038 DACW3587C0029  S 0138 DACW3587C0029  S 0138 DACW3587C0029  S 0138 DACW3587C0029  S 0138 DACW3587C0029  S 0138 DACW3587C0029	MA INC 0 1154 DLA12087C0250 870414 6505 C98 000 2 2 2 3 1 0 1988 DLA12087C0250 870617 6505 C98 000 2 2 2 8 1 0 2795 DLA12087D0379 870909 6505 C9B 000 2 2 2 5 1 CONTRACTOR TOTAL	St. Paul 0 1056 DLA90087C1390 870108 7045 C9E 000 2 2 2 3 1	LEMELSON         Dover           8         0042 F0760387C0025         870506 R114 C2         000 2 2 3 1	New York	D LABORATORIES INC 5 0071 DADA1587C0033 861230 6505 C9B 000 2 2 2 1	Coatesville H 0312 DLA13H87CR006 861016 8910 B2 000 2 2 2 3 2 8 2 8 10 8 8 10 8 8 10 8 10 8 10 8 2 10 8 2 8 3 2 8 10 8 10 8 2 10 8 10 8 10 8 10 8 10	KI MATHEW ANDREAS 7 0030 F6319787C0025 870929 Z199 C2 000 2 2 3 2	IS NICOS 6 0059 F6117387C0035 870930 6350 C9E 000 2 2 2 3 2
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	ELECTRONICS CO INC Bethlehem PA100 0221 N0014086C1259 860930 6110 C9E 000 2 2 3 1	ONSTRUCTION CO INC 35 0020 DACW3586C0047 861030 Y216 C2 000 2 2 D 1 35 0034 DACW3586C0047 861126 Y216 C2 000 2 2 2 D 1 35 0034 DACW3587C0029 870619 Y219 C2 000 2 2 3 1 35 0138 DACW3587C0029 870930 Y219 C2 000 2 2 3 1 CONTRACTOR TOTAL	ARMA INC 120 1154 DLA12087C0250 870414 6505 C98 000 2 2 2 3 1 120 1988 DLA12087C0250 870617 6505 C98 000 2 2 2 B 1 120 2795 DLA12087D0379 870909 6505 C9B 000 2 2 2 B 1 CONTRACTOR TOTAL	N'S' INC 900' 1056 DLA90087C1390 870108 7045 C9E 000 2 2 2 3 1	& LEMELSON A08 0042 F0760387C0025 870506 R114 C2 000 2 2 2 3 1	## LEMELSON   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York   New York	LABORATORIES INC 0071 DADAIS87C0033 861230 6505 C9B 000 2 2 2 1	AN L D INC  Coatesville  Coatesville  O312 DLA13H87CRO06  861016 8910 B2  O013H 0328 DLA13H87CR017  O13H 0404 DLA13H87CR017  O13H 0803 DLA13H87CR039  S61117 8910 B2  O013H 0804 DLA13H87CR287  S70521 8910 B2  O013H 0827 DLA13H87CR297  S70619 8910 B2  O013H 0941 DLA13H87CR397  S70619 8910 B2  O013H 0941 DLA13H87CR360  S70626 8910 B2  O013H 0953 DLA13H87CR364  CONTRACTOR TOTAL	INAKI MATHEW ANDREAS DA07 0030 F6319787C0025 870929 Z199 C2 000 2 2 3 2	ANNIS NICOS DA06 0059 F6117387C0035 870930 6350 C9E 000 2 2 2 3 2
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	LO ELECTRONICS CO INC Bethlehem PA100 0221 N0014086C1259 860930 6110 C9E 000 2 2 3 1	IN CONSTRUCTION CO INC 1 CW35 0020 DACW3586C0047 861030 Y216 C2 000 2 2 2 D 1 2 CW35 0034 DACW3586C0047 861126 Y216 C2 000 2 2 2 D 1 9 CW35 0084 DACW3587C0029 870619 Y219 C2 000 2 2 2 D 1 2 CW35 0138 DACW3587C0029 870930 Y219 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	PHARMA INC	LEEN'S INC 4 0900 1056 DLA90087C1390 870108 7045 C9E 000 2 2 2 3 1	LEN & LEMELSON 8 QAO8 0042 F0760387C0025 870506 R114 C2 000 2 2 3 1	LEN & LEMELSON 4 C2472 0947 N6247285C1028 861215 R124 C2 000 2 2 2 D 1 6 C2472 1942 N6247285C1028 870316 R124 C2 000 2 2 2 D 1 8 C2472 2912 N6247285C1028 870428 R211 C2 000 2 2 2 D 1 2 C2472 5649 N6247285C1028 870928 R211 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	LESTAD LABORATORIES INC 4 DA15 0071 DADA1587C0033 861230 6505 C9B 000 2 2 2 1	LMAN L D INC  1 013H 0312 DLA13H87CR006 861016 8910 B2 000 2 2 2 3 2 1 013H 0328 DLA13H87CR017 861016 8910 B2 000 2 2 2 3 2 2 013H 0340 DLA13H87CR017 861016 8910 B2 000 2 2 2 3 2 8 013H 0803 DLA13H87CR28 870521 8910 B2 000 2 2 2 3 2 8 013H 0827 DLA13H87CR297 870521 8910 B2 000 2 2 2 3 2 8 013H 0841 DLA13H87CR397 870619 8910 B2 000 2 2 2 3 2 9 013H 0941 DLA13H87CR360 870626 8910 B2 000 2 2 2 3 2 9 013H 0953 DLA13H87CR364 870626 8910 B2 000 2 2 2 3 2 0 0 0 0 0 0 0 0 0 0 0 0	OSINAKI MATHEW ANDREAS 2 DA07 0030 F6319787C0025 870929 2199 C2 000 2 2 2 3 2	OYANNIS NICOS 2 DA06 0059 F6117387C0035 870930 6350 C9E 000 2 2 3 2
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	ALGLO ELECTRONICS CO INC Bethlehem Palgue 0221 NO014086C1259 860930 6110 C9E 000 2 2 2 3 1	N CONSTRUCTION CO INC CW35 0020 DACW3586C0047 861030 Y216 C2 000 2 2 2 D 1 CW35 0034 DACW3586C0047 861126 Y216 C2 000 2 2 2 D 1 CW35 0084 DACW3587C0029 870619 Y219 C2 000 2 2 2 D 1 CW35 0138 DACW3587C0029 870930 Y219 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	PHARMA INC 0120 1154 DLA12087C0250 870414 6505 C98 000 2 2 2 3 1 0120 1988 DLA12087C0250 870617 6505 C98 000 2 2 2 8 1 0120 2795 DLA12087D0379 870909 6505 C9B 000 2 2 2 5 1 CONTRACTOR TOTAL	EEN'S. INC 0900 1056 DLA90087C1390 870108 7045 C9E 000 2 2 2 3 1	EN & LEMELSON QA08 0042 F0760387C0025 870506 R114 C2 000 2 2 2 3 1	EN & LEMELSON	ESTAD LABORATORIES INC DA15 0071 DADA1587C0033 861230 6505 C9B 000 2 2 2 1	MAN L D INC	SINAKI MATHEW ANDREAS DA07 0030 F6319787C0025 870929 2199 C2 000 2 2 2 3 2	ANNIS NICOS DA06 0059 F6117387C0035 870930 6350 C9E 000 2 2 2 3 2

proced B Secretary Secretary (1980) and the contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Co

3,963	 	100	28	98	1. 484. 1.874. 1.846. 1.985. 935.	72	100 199 115 100	59	912	3,993 11,476 11,526 11,966 11,949
PAGE	B7 AMOUNT (\$000)									
	00 D E	S.	ഗ	Ŋ	ั่๚๚ฃ๗๗๚๗	ഗ	លលលលល	'n	Ŋ	ษณณณณณณณณณ
1	ABBC		000	000	0000000	000	00000	000	000	0000000000
	0	~	8	8	2000000	7	<del></del>	7	8	HHHHHHHHHH
i	0-0	7	8	8		4		က	က	กการแบบเบลา
	മ തു	7	-			-	HHHHH	<b></b>		
1	<u>~</u> ∞ !	4	. 23	34	<b>%</b>	90	22222	12	15	000000000000000000000000000000000000000
,	0 6	7	7	7	0000000	2 2	70000 44444	2	2 2	
	2 2		-	-		-		· ·		<b>н</b> ннынныннын
	0 4 0 5	i _ :	ر س	0-	ю	44 -	0	04	•	0
1	D D C	67120	0769! 1	48510	0 0 0 0 0 0	5794	99 1 1 1 1 1 1	1700	6905	** ** ** ** ** ** ** ** ** ** ** ** **
	إ - ۵	8	7	7	0000000	8	00000	7	8	ннннничннн
	S48		42	32	7.1	24	*PPPPP	75	75	8 8 8 11 558 8
į	ပြော	82	∞ B 4.	Θ	HXX444XX*	X 2	NZZZZZ *	57	급자.	n n n n n n n n n n n n n n n n n n n
;	ပ က		47	74	000000000	222	೮.ಕ.ಕ.ಕ.ಕ.ಕ್ಕ	230	530	พับบทบนนนน 4
	0 ~	53	2 2	2	\$00000000 \$	رن ان	041 1 1 1 466	028	028 2 941	800000
į	ပဖ	۵.	۰,	می	_ _ _ _ _ _ _	۵.	ັລລ≻ລລ້	رب س	ິກິ	<b>ั</b> ววววววววกก
	CCC C		gton 1	rsey 1	<del>-</del>	rnia 1	គ ក សល្យាលលេល	1	4	<i>นพหห</i> นขนพพพ
	გ 4 ე		ř	Je	w	40	<u>\$</u>	ij	्न :न	
	ပက		\$ 2	-	ä	22	400000	¥ .	¥	E0000000000000
ie į	S 6	. <b>.</b>	3	N S	ě	Ca	Ca	Ξ	II.	o ∞ ∞ ∞ •
7	S	-				-		-	-	
00 I	<b>∞</b> ∞	. m	m	m		m	22222	2	2	0 <b>&gt;</b> 000> 0000 0000 0000 0000
SEP	840	2 2	2 2	2 2	0000000	2	00000	~	-	ananananana
";	മത	2	7	7	0000000	7	00000	8	x 5	ииииииииии
98	8880 0880 0080	00	000	000	000 000 000 000 000 000 01 AL	PMTC	CONSCIENT	000	arrac 000 otal	### A D O O O O O O O O O O A P O O O P A P O O O O
O I	888 888 888 888	, T	- 68 83	nsid A7	11.6 A448 A448 A448 A448 OR 448	ng n C2	90 A A A A A A A A A A A A A A A A A A A	s ₁	1d B S1 OR T	e e papassisses prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica prica pr
2:	∞∞≪	96	eme r t 3405	untai 5280	2330 2330 2330 2330 2330 2330 7330 78ACT	int M Z199	RA255 RA425 RA425 RA425 TRACT	no 1 u 1 S205	hofie S205 TRACT	000 AC21 AC21 AC21 AC21 AC38 K088 K088 K088 K188 AC11 AC11 AC11
¥	മെന	. Se	406 406	17 17	0 3327 3327 3327 301 130 6013 6013	Po 229	2007 2007 2009 2100 2100 2007	H0 526	Scho 107 CONT	82723 8273 8274 932 932 932 916
TRAC	333	870	870/	8709	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8613	861 861 870 870	870	861	8870 8770 8770 8770 8770 8770 8770 8770
0 1	888 111	1	7	8	<b>លល់សល់ស</b> ស	9		6	2	357855555
<u> </u>	11	1 0	2	23	992223	90	99999	04	12	70000000000000000000000000000000000000
Σ:	∞ ⊶	. ~	87008	ខ	8855555	ES C1	800000 000000	C2	900	\$5555555555555555555555555555555555555
8 1	<b>8</b> –	37	87	87	888887	13 86	7 8 8 8 7 T T T T T T T T T T T T T T T	85	<b>∞</b>	8888888888888778888888888888888
<u> </u>	111	. 0	8	121	00000	174 174	<b>₹</b> 00000	471	773	7,7,7,7,1,1,1,2,2,2,2,2,2,2,2,2,2,2,2,2,
0	888 111	. A.	N00600	AAA2	AAAAAAA Aaaaaaa Ceeeeeeee	TER 624	80000 00000 000000	624	AHC7	2444444444
ISI	æ ⊸			ပ္အဝိ	<u> </u>	E S	ÖZZZZZ	S Z	ES D	00000000000
HAL	<b>AAAA</b> 2222	UCT 159	INC 4095	SE 19 0908	90000000000000000000000000000000000000	CAL 1094	01180 0179 0332 0850	RVIC R562	RVIC 0049	PACE 0203 0284 0284 0294 0294 2387 2387 2387 1013 1013 8702
٦:	<b>∢</b> ෆ	18	¥.4	. go	800	18 I	22222 22222 222222 222222	SE 42	SE 7	80 27 30 30 30 30 30 30 30 30 30 30 30 30 30
⋖ !		1 20	PO	21 21	000000 00000	CT 47	waaaaa	17.	HL	MUUUU0000000
	<b>∢</b> ∈	1 00	∞ ∢	Zď		<u>س</u> ر	02 IL IL IL IL IL	ZΝ	20	<b>AAAAAIII</b> DDDD
1	333	ဝ	ENB MA	A A A	<b>Z</b> 444444 Mummmmm	ELE C2	*	Ϋ́O	X H C	Z 4444444444
<b>8</b>	333	SCO 8	<b>8</b> ₹	Zď		Ų		ΨÜ	AMAKAN 03 HC	αααααααααα

KANA BERKES KANANI EZERKA II. II. BERKANI II. BANANI BERKANANI KANANI KANANI BERKANANI RKANANI BERKANANI BERKANANI BERKANANI BERKANANI BERKANANI BERKANANI BERKANANI BERKANANI BERKANANI BERKANANI BERKANANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BERKANI BER

84		:	(CTM-10M-15 O-1)			···	100-10100m2-0m	1
8		į	41 22 111 2022 1111 2022 121	~~ <del>~</del>	<b>14</b> 000000	<b>781200</b>	1234828 12384828 12384828	8442488865999
CO		_		<del>-i</del>		ਜਂ ਜਂ	က်မည်	
PAGE	AMOUNT	200					4 N	
	٥٦٢		<b>പ</b> ഗഗപപപപപരം പ	aaaaaaa.	dedededede	Idadada	напапапапапа	иннанамаманан
	0000 12 12 12	ABBCCC	000000000000000000000000000000000000000	00000000	800000000000000000000000000000000000000	20000000	200000000000000000000000000000000000000	000000000000000000000000000000000000000
	۵	- 1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-00000000-	10		иппипипипипи
	٥٠٠٥	1			4 <b></b>	4 <b>4444</b>	1 <b></b>	
		න   න			, , ,	, ,		
	0 1	_	Ö	ოოოოოო	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	nananana	000000000000000	иппипипипипип
	۵	မွ						нананананана
	ے د	s į						
	_	4 !	4			teaeeee		
		2 : 3	&		4		 	
		~ ;	 					
	0-19		<b>∞</b> 0 40400044			44	<b><u> </u></b>	
	OHO	o :	4			 22	22222222	. A AAAAAAAA
	·		Vanadadadada					· · · · · · · · · · · · · · · · · · ·
	OF	<u> </u>						ı ə əəəəəəəə
	ပ	ဖြ	ובכחחחחחחחח	ء در در در در در در در	تباضا فيافيا فيافيا فيافيا في	. היה היה היה היה	بردر در در در در در در در در در	<b>ה</b> קקטטטטטטטטטט
	· -	9	ผ⊣ททททททท					
	ÿ:	4444		4444444 00000000	44444444444444444444444444444444444444	44 444	0.4	1015
~	ပ	e i		(4(4(4(4(4(4))	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10000000	iuuuuuuuuuu	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
F Y	ပ	2	O		4444444	1441		
>	ပ	1 2			<b>444444</b> 44	1000-1	нанананана	инненненненне
P 87 FY	8 T C	3 1 2	48888844		(OOOBOOO 40000000000000000000000000000000	20804248 1222411- 1447		инненненненне
EP 87 FY	8 T C	2 3 1 2	48888844		00000000000000000000000000000000000000	100004040 20004040 1000411-		144400000 <b>4444</b>
- SEP 87 FY	8 8 8 C C	902312	00000000000000000000000000000000000000		44444444444444444444444444444444444444	10000000 10000000 10000000 100004048 10000414	10000000000000000000000000000000000000	10000000000000000000000000000000000000
T 86 - SEP 87 FY	888 B B B C C S S S S S S S S S S S S S S S	CCC 9 0 2 3 1 2	A WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA WARANA	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	AHB 2222 AHB 222222 AHB 222222 AHB 222222 2222222 AHB 22222 AHB 222222 AHB 22222 AHB 222222 AHB 22222 AHB	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
S OCT 86 - SEP 87 FY	8 888 888 1 1 1 C C C C C C C C C C C C	A BBB CCC 9 0 2 3 1 2	6 A1A AHM 2 2 2 4 1 CON 2 2 2 4 2 B 6 A1A AHM 2 2 2 3 1 1 A A A A A A A A A A A A A A A A A	6 AIA AHB 2 2 2 C 1 0 AIA AHB 2 2 2 C 1 0 AIA AHB 2 2 2 C 1 0 AIA AHB 2 2 2 C 1 0 AIA AHB 2 2 2 C 1 0 AIA AHB 2 2 2 C 1 0 AIA AHB 2 2 2 C 1	A A A A A B A A A A A A A A A A A A A A	0 AIA AHB 2 2 2 0 0 2 4 AHB 2 2 2 2 0 2 4 AHB 2 2 2 2 8 2 4 AHB 2 2 2 2 8 2 4 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 2 4 1 AHB 2 2 2 4 1 AHB 2 2 2 4 1 AHB 2 2 2 4 1 AHB 2 2 2 4 1 AHB 2 2 2 4 1 AHB 2 2 2 4 1 AHB 2 2 2 4 1 AHB 2 2 2 4 1 AHB 2 2 4 1 AHB 2 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1 AHB 2 4 1	0 AIA AHB 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 AIA AIB S S S AIA AIB S S AIA AHB S S S AIA AHB S S S S AIA AHB S S S S S S S S S S S S S S S S S S S
WARDS OCT 86 - SEP 87 FY	BBBB BBB BBB B B C C 8888 888 1 1 1 1 1 1 1 1 1 1 1 1 1	AAAA BBB CCC 9 0 2 3 1 2	00mfield H216 AIA AHM 2 2 2 4 1 1560 AIC AHM 2 2 2 3 1 1615 AIA AHM 2 2 2 3 1 1615 AIA AHM 2 2 2 3 1 1615 AIA AHM 2 2 2 3 1 1216 AIA AHM 2 2 2 3 2 8 H216 AIA AHM 2 2 2 4 2 8 H216 AIA AHM 2 2 2 4 2 8 H216 AIA AHM 2 2 2 4 2 8 AD91 SI 0000 2 2 2 3 2 A AD91 SI 0000 2 2 3 2 A	R706 AIA AHB 2 2 2 C 1 1680 AIA AHB 2 2 2 G 1 1520 AIA AHB 2 2 2 G 1 1520 AIA AHB 2 2 2 C 1 1520 AIA AHB 2 2 2 C 1 1510 AIA AHB 2 2 2 C 1 1590 AIA AHB 2 2 2 C 1	1520 AIA AHB 2 2 2 C 2 4 1520 AIA AHB 2 2 2 C 2 4 4 1680 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1680 AIA AHB 2 2 2 C 2 4 4 1680 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 4 4 1520 AIA AHB 2 2 2 C 2 2 4 4 1520 AIA AHB 2 2 2 C 2 2 4 4 1520 AIA AHB 2 2 2 C 2 2 4 4 1520 AIA AHB 2 2 2 C 2 2 4 4 1520 AIA AHB 2 2 2 C 2 2 4 4 1520 AIA AHB 2 2 2 C 2 2 4 4 1520 AIA AHB 2 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 C 2 2 4 4 1520 AIA AHB 2 2 C 2 2 C 2 2 4 4 1520 AIA AHB 2 C 2 2 C 2 2 4 4 1520 AIA AHB 2 AIA AHB 2 C 2 2 C 2 2 C 2 2 4 4 1520 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2 AIA AHB 2	1520 AIA AHB 2 2 2 0 2 4 1680 AIA AHB 2 2 2 B 2 4 1015 AIC AHB 2 2 2 C 2 Z J015 AIC AHB 2 2 2 C 2 Z 1520 AIA AHB 2 2 2 2 1 1500 AIA AHB 2 2 2 2 1 1600 AIA AHB 2 2 2 8 1	1680 A1A AHB 2 2 2 C 1 1520 A1A AHB 2 2 2 C 1 1520 A1A AHB 2 2 2 C 1 1520 A1A AHB 2 2 2 C 1 1515 A1A AHB 2 2 2 C 1 1515 A1A AHB 2 2 2 C 1 1560 A1A AFU 2 2 2 C 1 1560 A1A AHB 2 2 2 C 1 1560 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 2 C 1 1550 A1A AHB 2 2 C 1 1550 A1A AHB 2 2 C 1 1550 A1A AHB 2 2 C 1 1550 A1A AHB 2 2 C 1 1550 A1A AHB 2 2 C 1 1550 A1A AHB 2 2 C 1 1550 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AHB 2 A1A AH	1560 AIA AFU 2 2 2 4 1 1560 AIA AFU 2 2 2 4 1 1560 AIA AHB 2 2 2 4 1 1560 AIA AHB 2 2 2 4 1 1615 AIA AHB 2 2 2 C 1 1560 AIA AHB 2 2 2 C 1 1560 AIA AHB 2 2 2 4 1 1615 AIA AHB 2 2 2 4 1 1615 AIA AHB 2 2 2 4 1 1615 AIA AHB 2 2 2 4 1 1615 AIA AHB 2 2 2 4 1 1615 AIA AHB 2 2 2 4 1
RACT AWARDS OCT 86 - SEP 87 FY	BBBBB BBB BBB B B B C C 888 888 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 AAAA BBB CCC 9 0 2 3 1 2	Bloomfield 70903 H216 AlA AHM 2 2 2 4 1 70831 1550 AIC AHM 2 2 2 3 1 70831 1615 AIC AHM 2 2 2 3 1 70830 1615 AIA AHM 2 2 2 3 1 70828 H216 AIA AHM 2 2 2 3 2 B 70918 H216 AIA AHM 2 2 2 4 2 B 70905 AD31 S1 000 2 2 2 4 2 B 60908 AD31 S1 000 2 2 2 4 2 B	61003 R706 AIA AHB 2 2 2 C 1 61125 1680 AIA AHB 2 2 2 G 1 70218 1520 AIA AHB 2 2 2 C 1 70418 1520 AIA AHB 2 2 2 C 1 61023 1520 AIA AHB 2 2 2 C 1 61110 1510 AIA AHB 2 2 2 C 1	610314 UNITS AIR AIR 2 2 2 2 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	70930 1520 AIA AHB 2 2 2 0 2 4 70831 1680 AIA AHB 2 2 2 B 2 4 70320 J015 AIC AHB 2 2 2 2 4 1 61028 1520 AIA AHB 2 2 2 2 4 1 70831 1015 AIC AHB 2 2 2 2 4 1 70904 1009 AIA AHB 2 2 2 A 1 70904 1009 AIA AHB 2 2 2 A 1	70903 1680 AIA AHB 2 2 2 2 1 70212 1520 AIA AHB 2 2 2 3 1 70213 R799 AIA AHB 2 2 2 2 3 1 70219 R799 AIA AHB 2 2 2 2 0 1 70729 1615 AIA AHB 2 2 2 C 1 61008 1615 AIA AHB 2 2 2 C 1 61009 3120 AIC AHB 2 2 2 C 1 61009 3120 AIC AHB 2 2 2 C 1 61009 1560 AIA AHB 2 2 2 C 1 61009 1560 AIA AHB 2 2 2 C 1 61009 1560 AIA AHB 2 2 2 C 1 61000 1560 AIA AHB 2 2 2 C 1	560 AIA AIA 550 AIA AIA 550 AIA AIA 550 AIA AHB 2 2 2 4 I I 550 AIA AHB 2 2 2 2 4 I I 550 AIA AHB 2 2 2 C I I 550 AIA AHB 2 2 2 C I I 550 AIA AHB 2 2 2 C I 550 AIA AHB 2 2 2 C I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 4 I 550 AIA AHB 2 2 2 2 4 I 550 AIA AHB 2 2 2 2 4 I 550 AIA AHB 2 2 2 2 4 I 550 AIA AHB 2 2 2 2 4 I 550 AIA AHB 2 2 2 2 4 I 550 AIA AHB 2 2 2 2 4 I 550 AIA AHB 2 2 2 2 4 I 550 AIA AHB 2 2 2 2 4 I 550 AIA AHB 2 2 2 2 4 I 550 AIA AHB 2 2 2 2 4 I 550 AIA AHB 2 2 2 2 4 I 550 AIA AHB 2 2 2 2 4 I 550 AIA AHB 2 2 2 2 4 I 550 AIA AHB 2 2
ST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	CORPORA (CONT)  DAAJ0986GA002  B100mfield  DAAJ0987C0635  870903 H216 A1A AHM 2 2 2 4 1  DAAJ0987C1290  870831 1550 A1C AHM 2 2 2 3 1  DAAJ0987CA085  870821 1615 A1A AHM 2 2 2 3 1  DAAJ0987CA085  870930 1615 A1A AHM 2 2 2 3 1  DAAJ0987CA088  870930 1615 A1A AHM 2 2 2 3 2 B  DAAJ0987GA008  870928 H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  870925 H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  870925 H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  870925 H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  870925 H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  870926 H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  870926 H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  DAAJ0987GA008  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 4 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 A 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 A 2 B  DAAJ0987GA008  PASS H216 A1A AHM 2 2 2 A 2 B  DAAJ0987GA008  PASS H216 A1A AMM 2 2 2 A 2 B  DAAJ0987GA008  PASS H216 A1A AMM 2 A 2 B  DAAJ0987GA008  PASS H216 A1A AMM 2 A 2 B  DAAJ0987GA008  PASS H216 A1A AMM 2 A 2 B  DAAJ0987G	0001982C0176 861003 R706 AIA AHB 2 2 2 C 1 0001982C0176 861125 1680 AIA AHB 2 2 2 G 1 0001982C0176 870218 1520 AIA AHB 2 2 2 C 1 0001983C0044 861023 1520 AIA AHB 2 2 2 C 1 0001983C0044 861120 1510 AIA AHB 2 2 2 C 1 0001983C0044 861110 1510 AIA AHB 2 2 2 C 1	00001984C0124 861031 01019 AIA AHB 2 2 2 6 2 4 0001984C0129 870213 1520 AIA AHB 2 2 2 0 2 4 0001984C0129 870213 1520 AIA AHB 2 2 2 0 2 4 0001984C0129 870221 77018 AIA AHB 2 2 2 6 2 4 0001984C0129 870312 R7918 AIA AHB 2 2 2 0 2 4 0001984C0129 870813 1520 AIA AHB 2 2 2 0 2 4 0001984C0129 870813 1520 AIA AHB 2 2 2 0 2 4 0001984C0129 870813 1520 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1530 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 0 2 4 0001984C0129 870812 1680 AIA AHB 2 2 2 0 2 0 2 0 2 0 2 0 0 2 0 0 0 0 0	0001984C0129 870930 1520 AIA AHB 2 2 2 D 2 4 0001984C0129 870930 1520 AIA AHB 2 2 2 D 2 4 0001984G0365 870930 1015 AIC AHB 2 2 2 C 2 Z 0001984G0365 870831 J015 AIC AHB 2 2 2 4 1 0001985C0265 861028 1520 AIA AHB 2 2 2 4 1 0001985C0265 870904 1009 AIA AHB 2 2 2 A 1 0001985C0265 870904 1009 AIA AHB 2 2 2 A 1	0001985C0265 870903 1680 A1A AHB 2 2 2 3 1 0001987C0042 870212 1520 A1A AHB 2 2 2 3 1 0001987C0042 870213 1520 A1A AHB 2 2 2 3 1 0001987C0042 870219 1520 A1A AHB 2 2 2 0 1 00038384G4501 870729 1615 A1A AHB 2 2 2 C 1 0038384G4515 861006 1615 A1A AHB 2 2 2 C 1 0038384G4515 861008 1615 A1A AHB 2 2 2 C 1 0038384G4515 861009 3120 A1C AHB 2 2 2 C 1 0038384G4515 861009 1560 A1A AHB 2 2 2 C 1 0038384G4515 861009 1560 A1A AHB 2 2 2 C 1	61118 1560 AIA AFU 2 2 2 4 1 61118 1560 AIA AHB 2 2 2 4 1 61118 1560 AIA AHB 2 2 2 4 1 61119 1560 AIA AHB 2 2 2 4 1 61119 1615 AIA AHB 2 2 2 C 1 61217 5120 AIC AHB 2 2 2 C 1 61124 1615 AIA AHB 2 2 2 C 1 61124 1620 AIA AHB 2 2 2 4 1 61118 1615 AIA AHB 2 2 2 4 1 61118 1615 AIA AHB 2 2 2 4 1 61118 1615 AIA AHB 2 2 2 4 1
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	2222 111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	PACE CORPORA (CONT) 870903 H216 A1A AHM 2 2 4 1 1158 DAAJ0986GA002 870933 H216 A1A AHM 2 2 2 4 1 1158 DAAJ0987C1290 870831 1560 A1C AHM 2 2 2 3 1 158 DAAJ0987CA085 870831 1615 A1A AHM 2 2 2 3 1 8821 DAAJ0987CA085 870930 1615 A1A AHM 2 2 2 3 1 8628 DAAJ0987CA085 870930 1615 A1A AHM 2 2 2 3 2 8 8628 DAAJ0987GA008 870928 H216 A1A AHM 2 2 2 4 2 B 8721 DAAJ0987GA008 870918 H216 A1A AHM 2 2 2 4 2 B 8721 DAAJ0987GA008 870918 H216 A1A AHM 2 2 2 4 2 B 8721 DAAJ0987GA008 870918 H216 A1A AHM 2 2 2 4 2 B 8721 DAAJ0987GA008 870928 H216 A1A AHM 2 2 2 4 2 B 8721 DAAJ0987GA008 870908 AD91 S1 000 2 2 2 3 2 A 1812 N0001486C0714 870309 AD91 S1 000 2 2 2 A 2 A	067 N0001982C0176 861003 R706 A1A AHB 2 2 2 C 1 527 N0001982C0176 861125 1680 A1A AHB 2 2 2 G 1 753 N0001982C0176 870218 1520 A1A AHB 2 2 2 C 1 575 N0001983C00176 870218 1520 A1A AHB 2 2 2 C 1 082 N0001983C0044 861023 1520 A1A AHB 2 2 2 C 1 136 N0001983C0044 861110 1510 A1A AHB 2 2 2 C 1 123 N0001983C0044 861110 1510 A1A AHB 2 2 2 C 1	318 NO001984C0129 861031 N1213 AHB 2 2 2 C 2 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	865 N0001984C0129 870930 1520 AIA AHB 2 2 2 D 2 4 4 4 4 5 0 0001984C0129 870930 1520 AIA AHB 2 2 2 D 2 4 4 4 5 0 0001984G0365 870320 J015 AIC AHB 2 2 2 C 2 Z 866 N0001985C0265 870831 J015 AIC AHB 2 2 2 4 1 1 109 N0001985C0265 861028 1520 AIA AHB 2 2 2 2 1 8 5 0 0001985C0265 870904 H000 AIA AHB 2 2 2 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	744 N0001985C0265 870903 1680 AIA AHB 2 2 2 C 1 744 N0001987C0042 870212 1520 AIA AHB 2 2 2 3 1 767 N0001987C0042 870212 1520 AIA AHB 2 2 2 3 1 855 N0001987C0042 870219 R799 AIA AHB 2 2 2 D 1 855 N0001987C0042 870219 1515 AIA AHB 2 2 2 C 1 861006 1615 AIA AHB 2 2 2 C 1 861008 1615 AIA AHB 2 2 2 C 1 229 N0038384G4515 861008 1615 AIA AHB 2 2 2 C 1 220 N0038384G4515 861009 1560 AIA AHB 2 2 2 C 1 853 N0038384G4515 861009 1560 AIA AHB 2 2 2 C 1 861007 1560 AIA AFB 2 2 C 1	003838464515 861118 1560 AIA AFU 2 2 2 4 1 003838464515 861118 1560 AIA AHB 2 2 2 4 1 003838464515 861118 1560 AIA AHB 2 2 2 4 1 003838464515 861119 1560 AIA AHB 2 2 2 C 1 003838464515 861119 1615 AIA AHB 2 2 2 C 1 003838464515 861119 1615 AIA AHB 2 2 2 C 1 003838464515 861118 1615 AIA AHB 2 2 2 C 1 003838464515 861124 1615 AIA AHB 2 2 2 4 1 003838464515 861124 1620 AIA AHB 2 2 2 4 1 003838464515 861118 1615 AIA AHB 2 2 2 4 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBB	333 2222 11111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	AEROSPACE CORPORA (CONT)  JUG9 8670 DAAJUG86GA002  J158 DAAJUG87C0635  J158 DAAJUG87C0635  J158 DAAJUG87C0635  J158 DAAJUG87C0635  J158 DAAJUG87C0635  J158 BAD AHM 2 2 2 3 1  J158 BAD AHM 2 2 2 3 1  J158 BAD AHM 2 2 2 3 1  J158 BAD AHM 2 2 2 3 1  J158 BAD AHM 2 2 2 3 1  J158 BAD AHM 2 2 2 3 1  J158 BAD AHM 2 2 2 3 1  J158 BAD AHM 2 2 2 3 1  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 2  J158 BAD AHM 2 2 2 3 3 2  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3  J158 BAD AHM 2 2 2 3 3 3 3  J158 BAD AHM 2 2 2 3 3 3 3  J158 BAD AHM 2 2 2 3 3 3 3  J158 BAD AHM 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	D026 0067 N0001982C0176 861003 R706 A1A AHB 2 2 2 C 1 0026 0527 N0001982C0176 861125 1680 A1A AHB 2 2 2 G 1 C535 0753 N0001982C0176 870218 1520 A1A AHB 2 2 2 G 1 D032 1575 N0001983C0014 861023 1520 A1A AHB 2 2 2 C 1 C535 0082 N0001983C0044 861023 1520 A1A AHB 2 2 2 C 1 C535 0136 N0001983C0044 861110 1510 A1A AHB 2 2 2 C 1	0026 0318 N0001983C0144 861031 M1219 AIA AHB 2 2 2 C 2 4 0026 0318 N0001984C0129 861031 1520 AIA AHB 2 2 2 C 2 4 0025 0732 N0001984C0129 861231 1680 AIA AHB 2 2 2 C 2 4 0032 1127 N0001984C0129 870227 7015 AIA AHB 2 2 2 C 2 4 0032 1127 N0001984C0129 870312 R799 AIA AHB 2 2 2 C 2 4 C535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870813 1520 AIA AHB 2 2 2 C 2 4 0535 2 C 2 4 0535 2553 N0001984C0129 870812 1550 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870812 1550 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870812 1550 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870812 1550 AIA AHB 2 2 2 C 2 4 0535 2553 N0001984C0129 870812 1550 AIA AHB 2 2 2 C 2 4 0535 2 C 2 4 0535 2 C 2 4 0535 2 C 2 4 0535 2 C 2 4 0535 2 C 2 4 0535 2 C 2 4 0535 2 C 2 4 0535 2 C 2 4 0535 2 C 2 4 0535 2 C 2 4 0535 2 C 2 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2	C535 2947 N0001984C0129 870930 1520 AIA AHB 2 2 2 D 2 4 D 232 2865 N0001984C0129 870930 1520 AIA AHB 2 2 2 D 2 4 D 232 2865 N0001984G0365 870320 J015 AIC AHB 2 2 2 C 2 Z C535 10109 N0001985C0265 861028 1520 AIA AHB 2 2 2 4 1 C535 1995 N0001985C0265 870904 11009 AIA AHB 2 2 2 A 1 D 2535 1995 N0001985C0265 870904 11009 AIA AHB 2 2 2 A 1 D 2535 1995 N0001985C0265 870904 11009 AIA AHB 2 2 2 A 1 D 2535 1995 N0001985C0265 870904 11009 AIA AHB 2 2 2 A 1 D 2 B 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A 1 D 2 2 A	D032 3007 N000198500265 870903 1680 AIA AHB 2 2 2 0 1	094 N0038384G4515 861118 1560 AIA AFU 2 2 4 1 096 N0038384G4515 861118 1560 AIA AHB 2 2 2 4 1 097 N0038384G4515 861118 1560 AIA AHB 2 2 2 4 1 401 N0038384G4515 861119 1560 AIA AHB 2 2 2 4 1 402 N0038384G4515 861119 1560 AIA AHB 2 2 2 C 1 416 N0038384G4515 861119 1615 AIA AHB 2 2 2 C 1 715 N0038384G4515 861117 5120 AIC AHB 2 2 2 C 1 242 N0038384G4515 861118 1615 AIA AHB 2 2 2 4 1 359 N0038384G4515 861118 1615 AIA AHB 2 2 2 4 1 359 N0038384G4515 861118 1615 AIA AHB 2 2 2 4 1 360 N0038384G4515 861118 1615 AIA AHB 2 2 2 4 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	33333 2222 11111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	A AEROSPACE CORPORA (CONT)  AJ09 8670 DAAJ0986GA002  AJ09 1158 DAAJ0987C0635  870831 1560 AIC AHM 2 2 2 4 1  AJ09 2533 DAAJ0987C1290  870831 1615 AIC AHM 2 2 2 3 1  AJ09 8821 DAAJ0987CA1290  870802 H216 AIA AHM 2 2 2 3 1  AJ09 8628 DAAJ0987CA128  AJ09 8628 DAAJ0987GA008  870902 H216 AIA AHM 2 2 2 3 2 8  AJ09 8628 DAAJ0987GA008  870902 H216 AIA AHM 2 2 2 4 2 B  AJ09 8620 DAAJ0987GA008  870902 H216 AIA AHM 2 2 2 4 2 B  AJ09 8620 DAAJ0987GA008  870902 H216 AIA AHM 2 2 2 4 2 B  AJ09 8620 DAAJ0987GA008  870902 H216 AIA AHM 2 2 2 4 2 B  AJ09 8620 DAAJ0987GA008  870902 H216 AIA AHM 2 2 2 4 2 B  AJ09 8620 DAAJ0987GA008  870902 H216 AIA AHM 2 2 2 4 2 B  AJ09 8620 DAAJ0987GA008  870902 H216 AIA AHM 2 2 2 4 2 B  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 8620 DAAJ0987GA008  AJ09 AJ09	AD026 0067 N0001982C0176 861003 R706 A1A AHB 2 2 2 C 1 AD026 0527 N0001982C0176 861125 1680 A1A AHB 2 2 2 G 1 AC535 0753 N0001982C0176 870218 1520 A1A AHB 2 2 2 C 1 AD032 1575 N0001983C00146 870416 1520 A1A AHB 2 2 2 C 1 AC535 0082 N0001983C0044 861023 1520 A1A AHB 2 2 2 C 1 AC535 0136 N0001983C0044 861110 1510 A1A AHB 2 2 2 C 1 AD032 1123 N0001983C0044 861110 1510 A1A AHB 2 2 2 C 1	AC535 2537 NOO01984C0129 861031 W1219 ALA AHB 2 2 2 C 2 4 AC535 0732 NOO01984C0129 861031 1520 ALA AHB 2 2 2 C 2 4 AD026 0865 NOO01984C0129 861231 1680 ALA AHB 2 2 2 C 2 4 AD032 1127 NOO01984C0129 870227 3015 ALA AHB 2 2 2 C 2 4 AD032 1247 NOO01984C0129 870312 R799 ALA AHB 2 2 2 C 2 4 AC535 2553 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 2553 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 4 AC535 253 NOO01984C0129 870813 1520 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 2 C 2 AC545 ALA AHB 2 2 AC545 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 ALA AHB 2 AHB 2 AHB 2 AHB 2 AHB 2 AHB 2 AHB 2 AH	AC535 2947 N0001984C0129 870930 1520 AIA AHB 2 2 2 D 2 4 AD032 2865 N0001984G0365 870930 1520 AIA AHB 2 2 2 D 2 4 AD032 1430 N0001984G0365 870320 J015 AIC AHB 2 2 2 C 2 Z AD032 2866 N0001985C0265 870831 J015 AIC AHB 2 2 2 4 1 AC535 1995 N0001985C0265 861028 1520 AIA AHB 2 2 2 2 1 AC535 1995 N0001985C0265 870816 1520 AIA AHB 2 2 2 A 1 AD032 2870 N0001985C0265 870816 1520 AIA AHB 2 2 2 A 1	ACC35 0707 N000198500265 870903 1680 ALA AHB 2 2 2 0 1 ACC35 0744 N000198700042 870212 1520 ALA AHB 2 2 2 3 1 ACC535 0767 N000198700042 870212 1520 ALA AHB 2 2 2 3 1 ACC535 0767 N000198700042 870219 R799 ALA AHB 2 2 2 0 1 JAI00 4043 N00198700042 870219 1550 ALA AHB 2 2 2 0 1 JAI00 0085 N0038384G4501 861006 1615 ALA AHB 2 2 2 0 1 JAI00 0229 N0038384G4515 861008 1615 ALA AHB 2 2 2 0 1 JAI00 0229 N0038384G4515 861009 3120 ALC AHB 2 2 2 0 1 JAI00 0230 N0038384G4515 861009 1560 ALA AHB 2 2 2 0 1 JAI00 0353 N0038384G4515 861007 1560 ALA AHB 2 2 2 0 1	A100 1094 N0038384G4515 861118 1560 AIA AFU 2 2 4 1 A100 1096 N0038384G4515 861118 1560 AIA AHB 2 2 2 4 1 A100 1096 N0038384G4515 861118 1560 AIA AHB 2 2 2 4 1 A100 1401 N0038384G4515 861119 1560 AIA AHB 2 2 2 C 1 A100 1402 N0038384G4515 861119 1615 AIA AHB 2 2 2 C 1 A100 1715 N0038384G4515 861119 1615 AIA AHB 2 2 2 C 1 A100 17389 N0038384G4515 861114 1615 AIA AHB 2 2 2 C 1 A100 2243 N0038384G4515 861124 1620 AIA AHB 2 2 2 4 1 A100 2359 N0038384G4515 861118 1615 AIA AHB 2 2 2 4 1 A100 2350 N0038384G4515 861118 1615 AIA AHB 2 2 2 4 1 A100 2350 N0038384G4515 861118 1615 AIA AHB 2 2 2 4 1

SCHOOLS SOSSON KEEPER SHIPPIN THINDS HELDING FEEFERS BURGES BURGES FEEFERS HANDEN

22.22.2

3,965		11000000000000000000000000000000000000	2	•
es m	50		ਜੰ ਜੰ	
<u> </u>	AMOUN (\$000)			
	DD D E	1 1	- เกษยนยนยน	n
	PDDDD 12 ABBC		888888888888888888888888888888888888888	3
	0-0	ı		4
	<b>_</b>			→
			44444444	<b>-</b> 1
i	9	i		·
	S 0	! ! MANAMANAMANAMANAMANAMANAMANAMANAMANAMAN		<b>→</b>
	0 4		44444404	<b>-</b>
	· - ' '	l w		¬ -
	<u> </u>	 		<b>→</b>
	1 Ú - O		2 2 A 2 A 2 A 4 A 4 A 4 A 4 A 4 A 4 A 4	
i	•	1 WASSES SESSESSESSESSESSESSESSESSESSESSESSE	oszzzoooz	٠*
		18		က
		10	,4444444444 144444444444444	~
	ပ			20°
	0000	1015 1015 1015 11000 11000		
>	3 C		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7
14.	0 8			
	10 -	ı ⁻	-0-000	-
87	3 - 6	1	440444444 404004444	<del>4</del>
e e	2 T CB	44400444444044444444444444444444444444	140444444 140444444	7
a.	<b>മ</b> ⊣ന	44400444444044444444444444440444444444	140444444 1400000000000	7 7
T 86 - SEP	888 B B B CCC 9 0 2 3	######################################	44m44444444444444444444444444444444444	OTAL 2 2 2
OCT 86 - SEP	BBB BBB B B B B B B B B B B B B B B B	PAPACOCAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPA	A P P P P P P P P P P P P P P P P P P P	ON TOTAL
RDS OCT 86 - SEP	B BBBB BBB BBB B B B B B B B B B B B B	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1500 A18 BCJ 2 2 2 4 4 4 3040 A16 BCJ 2 2 2 2 4 4 3040 A1C 000 2 2 2 2 4 4 3040 C9E 000 2 2 2 2 4 6 5 3050 C9E 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 2 2 2 2 4 6 5 3050 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 000 A1C 00	LOCATION TOTAL
RACT AWARDS OCT 86 - SEP	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	861224 1615 AIA AAB 2222 1560 AIA AAB 2222 1560 AIA AAB 2222 1560 AIA AAB 2222 1560 AIA AAB 2222 1560 AIA AAB 2222 1560 AIA AAB 2222 1560 AIA AAB 2222 1560 AIA AAB 2222 1560 AIA AAB 2222 1560 AIA AAB 2222 1560 AIA AAB 2222 1560 AIA AAB 2222 1560 AIA AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2222 AAB 2	70808 1550 ALM BCA C C C C C C C C C C C C C C C C C C	LOCATION TOTAL
PRIME CONTRACT AWARDS OCT 86 - SEP	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8100mfield 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 38464515 3846	38600018 870822 1500 A18 ACH 2 2 2 4 38701018 870822 1500 A18 ACH 2 2 2 4 38701018 870817 4240 C9E 000 2 2 2 4 38404515 861105 3040 AT 000 2 2 2 4 38404515 861105 3040 C9E 000 2 2 2 4 38404515 870820 5306 C9E 000 2 2 2 4 38404515 870820 5306 C9E 000 2 2 2 4 38404515 870820 5306 C9E 000 2 2 2 4 38404515 870827 3020 A1C 000 2 2 2 4	SOUGHT STORY SOUR S S S SOUR S S S SOUR S S S SOUR SOUR
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	003838464515 861224 1560 AIA AAR 2 2 2 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	F0960386G0018 870822 1560 A18 ACH C C C C C C C C C C C C C C C C C C	NUCSSSS464515 8/USSU 3UZU ALC UUU Z Z Z
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	\$\text{SPACE}\$\text{CORP}\$\text{SPACE}\$\text{SPACE}\$\text{CORP}\$\text{SPACE}\$\text{CORP}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$\text{SPACE}\$S	470 F095038600018 870822 1550 A18 ACA Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	See MUSSSE464515 6/USSU SUCO ALC UUU Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ALION 2552 NOO3838464515 861128 1615 AIA AHB 2 2 2 4 A A A A A A A A A A A A A A A A	104 19 19 19 19 19 19 19 19 19 19 19 19 19	COURTS NUCLS SAUGUSTS SAUGUSTON SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUSTS SAUGUST

3,966		5, 533 121 2893- 1886- 1036- 54	9 8 6	3 2 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	55	2,610 2062 2072 2072 2072 1983 1984 100 100	2,500
PAGE	~20 i						
	DD D E	աառաատասա	ស	กษณฑฑฑฑฑฑฑ	Ŋ	ហហកាមាមកាមាមកាមាមកាមាមកាមាមកាមាមកាមាមកា	s
1	DDDDDI 12 ABBC(	000000000	000	000000000	000	000000000000000000000000000000000000000	000
1	0	HAHAHAHAN	-		2 2	MUNDANANANANANA MUNDANANANANANANA	5
	0 0		-	nununununun nununununun	., -		<b>-</b> -
i	<b>□</b> ∞	. 0	თ →	<u> </u>	и́н	<u> o</u> nnannannannan	06
1	0 ~	000000000000000000000000000000000000000	೦್ಲ		2		ິຕ
	ဝ ဖ			наннаннан	-		-
	ر ت ت	i eeeeeeee	-		90	0	- -
	3 4	04444444   4   04444444	$\frac{180}{1}$	844444444 4 0000000000000	1 300		00
	·	000   000   000	4.9	Оминиминин	35(	9 9 1 1 1 1 1 1 1 1 1	30
	Δ -	i madadada		ммниммним	7	ныннынныныны	-
		8 9999 99	84* **	25	× ×	8 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	18
	!	MUZZZZOZZO*	37 ×	20 mmmmmmmm *	,525 B *	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	986
			254 1 3	20000000	115 1 2	379	37
	0 -	9 111121116	05	60 000000000	00 2 4	4 d d d d d d d d d d d d d d d d d d d	۳ 0
	ပ ဖ	. 52222555 6 42222555 1 5 422255	აგ აგ.	7000000000000	1 K 20,	444\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n	2
	2 T		**************************************	0		# 000 00 0	i o
	CCC 444	1 !		110	a G	0111	110
87			E0	ENNNNNNNNNN	<u>r</u> i 2	#0000000000000000000000000000000000000	1.7 2.1
	0 8	10 0	Con	0 0	F 10	Cal A	Ca1
7	io -	,	-		_ <del></del>		-
	318	. < 0.000000000000000000000000000000000	3	0000000000	3	0000000400000	7 C
SEF	1 BB 1 0 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000000000   000000000	7	00-0-0-100	·-	пининининини	7
,	ഥത	่ ผนผนผนผน	8	иппипипипи	8	$\alpha$	8
	8888 8888 8000 8000	- 40000000P	000 TOTAL	00000000000000000000000000000000000000	1 <b>e</b> A 000 TOTAL	ara 000 000 000 000 000 000 000 000 000	c.a 000
Ō	n co co	Z C S S S S S S S S S S S S S S S S S S	22 8	AAAAAAAAAA MUUUUUUUUUUUUUU	 8 8 11	NSSISSISSISSISSISSISSISSISSISSISSISSISSI	лі A2
ARD	88 € 8 8 €	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sup Y153 RACTO	A POC NO STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STE	ksonv 9130 RACTO	APP B B B B B B B B B B B B B B B B B B	Ita Mo ACS4
- 33	m   m	23 23 23 23 26 26 26 26	1800 1800 1801	8110000100 40000100440 0	Jac 26 ONT	21222222222222222222222222222222222222	San 12
FRAC	3333	611 701 705 705 705 705 703	8705 C	888 886110 8870022 8870053 7007 7007	8702 C	8861120 8870120 8870120 8870120 88701 88704 88708	8611
Ö	BB 11	1			**	### - MM=01010000	٥,
_	BBB 111	1 000044444	N 005	00047 4400 7440 7440 7440 7440	058	22222222222222222222222222222222222222	042
	11	1 HOOOOOO	E 9(	888888888 <b>8</b>	700(	00000000000000000000000000000000000000	×000
9	BB 11	1 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	AT 87	<b>22 22 22 22 22 22 22 22 22 22 22 22 22 </b>	0087	A	47 I 184
P	38	QD	POR 019	601 601 601 601 601 601	မှ	00000000000000000000000000000000000000	OR A 601
_	11	1002222222 1040000000 10400000000	800	0000000000 00000000000	۲ <u>۰</u>	PPPPOOPPPPPPP	2RP : 29
H	ł	I MV40400404	UZ யற	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	I ON	O $O$ $O$ $O$ $O$ $O$ $O$ $O$ $O$ $O$	C F
PHA	AAA 222	0035 0035 0035 0035 1000 1000 1000	OSPACE 3 1739	PORA DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CON	PORAT 039	00000000000000000000000000000000000000	ENCES 003
Ą	333	- WOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	3. 2. 3.	00	800	00000004mm0000	CI 03
	1 <b>4</b> 6	40000000 400000000	X A O	**************************************	ა 90	S COCCOCCA X X COCCOCOCCA X X COCCOCCA X X X COCCOCCA X X COCCOCCA X X X COCCOCCA X X X COCCOCCA X X X COCCOCCA X X X COCCOCCA X X X X X X X X X X X X X X X X X X	s S 天
ST18	120-	0 × × × × × × × × × × × × × × × × × × ×	<b>KAMA</b> 2 08	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	KAMA 4 06	A 1 1 1 1 1 1 1 2 4 4 4 4 4 4 4 4 4 4 4 4	KAMA!

A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR

3,967		80	14444440000 444 644 644 644 644 644 644 6
PAGE	~20		
	00 0 E	S.	വവർ വവവർ വ വ വവവവവവവവവവവവവവവവവവവവവവവവവ
1	D DDDD(1 1 12 1 ABBC(	1 000	000 0000 0 0 00000000000000000000000000
	0-0	2	ատար⊢
	മ ഒ	-	
1	_ ∞	90	$\infty$ uaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
1	0 ~	<u>.</u> ო	
	9		
	Δ <b>4</b>		
i	3	ō	O OHAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
į	1	302	— чачай по при при при при при при при при при при
	۵ ٦	. →	maaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa a a
		. œ	8000 4 44 4
į	• 🗓	190 ×	
		6 7 3	$\tilde{\mathcal{L}}$ ===================================
	0 ~	043 580	$egin{array}{cccccccccccccccccccccccccccccccccccc$
	ပေဖ	, S	
	S	e	>
_	CCCC	1100	1100 1100 1100 1100
80 >-		170	
12.	i	i Q	O 4 4 X 44
87	31816		
<u>م</u>	·	5	
SE	8-10	2	пининининининининининининининининининин
•	മെ	7	$\mathbf{z}$
<u>∞</u>	8880 0880 0880	1 48 O	#0000000000000000000000000000000000000
Ò	888	1 -4 CJ	24422211111111111111111111111111111111
ARD	8888 8888 8888	ATI A	######################################
⋖	<b>ით</b> დ	Sal 17	
AC	3333	61	88888888888888888888888888888888888888
Ö	88 11	. —	
ы О	888 111	042 042	00000000000000000000000000000000000000
Σ	· BB -	၂၂၂	
œ	- 68		$oldsymbol{ ext{FOMOD}}$
Le.	- 69 -	4 Z	<b>▼</b> 000000000000000000000000000000000000
<u> </u>	888 111	CORPO F296	OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO
	AAAA 2222	NCES (0097	NC 888238 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87258 87
AL	3333	SCIE K03	
		Z X	$oldsymbol{A}$ A $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol{A}$ O $oldsymbol$
<b>}</b>	N>O FON	· ≪	¥

3,968		1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	299	75 27 700	2825924 1100 1100 1100 120 120 120 120 120 120	75 194 1, 100	94
PAGE						-	
! !	DD D E CC 3 1	พพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพ	ഗ	ហហហ	വസവസവസവസവസവസവസ	ഗഗശ	ហហ
	DDDD 12 ABBC	000000000000	000	0000	000000000000000000000000000000000000000	0000	000
	0		-	70H		<b>844</b>	20
	040		1 5	 		សលស	
	0 %	ı Doğumlarının de de de de de de de de de de de de de	∞	<b>v</b> iele	<b>v</b>	<b>н</b> ннн	ഉപപ
	0 ~		٥,	⁷ 2226	[™]	999	0 7 7
i	9		<b>-</b>		<del>папапапапапа</del>		
	5 5		<b>-</b>		0		 
	3 6	0	741	875 1 1 1 1	05555555555555555555555555555555555555	000 112 232	840 111
	2	i	၁၀၈	60	Onacaaannnnnnnnn N	422	1
	۵ ٦		-		нананананана		
	828	i Ä	78	18 1A	<b>∞</b> ⊷	* P &	13 18 18
	•	. വ പ്രത്തര തയ്യെയ്യുന്നു . വ	996 B	96 <b>z</b> *		9 × × ×	8 × ×
	•	E0000 000111001	37	37 1	6 20100001	37 1 2 1 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2	22
	C C	. 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0	04 U 2	00 n	O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 1 36 .06	06 J 1
	ပ	3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7	4 N N	7	2224	ທຸທ
	CC 44	, 66 10 44	•	88	0000000 0000000	4 00	
	00 4	1001 1001	a d	33	x eddeddi eddeddi		
Y87	ပက	90000000000000	2 2	2000	$\mathbf{z}$ ичичичичичичи	<b>5</b> 0000	<u> </u>
ű.	ပေလ	00	Co1	Σ a s	3 0 Z	٧i٠	ŝ
7	0 -		−	HHH			~~
ω Δ.	318	000000000000000000000000000000000000	2	000	0000000000000	808 808	33
SE		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	8	222	ининининини	222	20
١		0000000000000	<b>\$</b> ~	777	00000000000000	222	77
-	<b>1 2 2 3 3 3 3 3 3 3 3 3 3</b>	A POOCOOCOOCOOCOOCOOCOOCOOCOOCOOCOOCOOCOOC	P r i n g	000 000 000 TOTAL	0000 0000 0000 0000 0000 0000 0000 0000 0000	000 000 000 101AL TOTAL	A A A A A A A A A A A A A A A A A A A
0	888		o S A7	S S I S I	NAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAP	SN SI	eld Al
ê	8888 8888 AAAA		lorado R425	rlingt Acg4 Acg4 AD92 OCATIC	DAPADA PADA PADA PADA PADA PADA PADA PA	exandr AD92 AD92 AD92 OCATIO	omfi 5310 1650
Ŕ			Co] 26	230 230 230 24 25 25 25 25 25 25 25 25 25 25 25 25 25	232229923290 232229923230 232229923230 2322299	A1 02 02 01 08	810 15 20
CT	: Mar in in in	001110110000	03	.02 .06 .10	000000000000000000000000000000000000000	709 612 703 C	110
	33		87	87	8888888888888888	80 80	8 9 9
0	11	1 🙃			H000004444444		
RIM	88B1	88888888888888888888888888888888888888	TION .86C0121	ATION 183C0081 183C0081 186C0074	85C0022 185C0022 185C0022 185C0022 185C0022 185C0022 185C0022 185C0022	ATION 18500198 18500309 18500309	186C1085 187C0119
IST OF	88888 11111	00000000000000000000000000000000000000	CORPORA N60921	CORPORA DAAK21 DAAK21 DNAO01	00000000000000000000000000000000000000	COR POR DNA00 DNA00 DNA00	ATION DAAJO9 DAAJO9
¥	<b>A A A A A</b>	SCC00000000000000000000000000000000000	ENCES 8 0200	ENCES 0126 0317 0058	ENCE 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000 0000	ENCES 0606 0234 0373	CORPOR 0177 0320
∢	AAAA 3333	NO CONTRACTOR OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF THE COOPER OF	N SCI MF10	N SCI ALG2 ALO2 ZD30	N C C C C C C C C C C C C C C C C C C C	N SCIE ZD30 ZD30 ZD30	TICS ( AJO9 AJO9
	2 Z F	₹ <b>X</b> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<b>XAMA!</b> 2 06	KAMA 1 06A 1 106 1 02	X-1000000000000000000000000000000000000	KAMAI 1 12 1 03 1 06	KAMA 1 02 1 02

TIS ALPHA LIST OF PRIME CONT	RACT	86 - SEP	Ĭ.					AG
RM AAAAA AAAA BBBBBBBBBBBBBBBBBPO PO TN 33333 2222 11111111111111111	BBBBB BBBB BB 8888 88 333333 AAAA BB	888 B B B CCC 9 0 2	•	00 00 00 00 00 00	2 3		0	- KO
CORPORATION (CONT) 8051 DAAJ0987C0119 2215 DAAJ0987C1362 0 3104 N0038387C9488 1224 F4260087C2688 1239 F4260087C2688 0030 DLA50086C3391	Bloomfield	AHHHA 200000 2000000 4000000	33 1	55 U 1 1 N 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	0	000000	22222 00000 00000 00000 00000 00000 00000 0000	2 3 3 3 3 4 4 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
KAMATICS CORPORATION 2 12 RAIOO 2112 NO018987CO522	Hartford 870930 3130 C9E CONTRACTOR T	000 2 2 2 3	3 1 Conn	062204573 1 J 2 2 B 3	37000 2 1 1 1	1 2 1 1 2	2 000 5	57
KAMEKO KANITZ KG 1 09 JA37 0653 DAJA3787C0178	870319 S113 A7	000 2 2 2 3	GERMANY, F	999107980 1 J 2 2 B	00000 3 5 1 1 1	GE 1 2 1 1 5	2 300BGE 5	53
KAMER SOLENDID COMPANY 2 03 VAIOO 0137 NOO40686C0301	Chino 861209 JO20 S1	000 2 2 2 8	California E 1	008387516 1 J 2 2 B	13210 2 1 1 1	1 2 1 1 3	2 000 5	140
KAMIMURA GUMI LTD 2 10 C2742 Q100 N6283687C5546	870611 Z293 C2	000 2 2 2 3	JAPAN 3 2 1	999122310 1 J 2 2 A	00000 3 5 1 5 3	JA 1 2 1 1 5	2 000 3	80
KAMMERER - FAULHAMER GMBH 1 12 JAO2 0538 DAJAO287C1108	870922 6150 B1	000 2 2 2 3	GERMANY, F	999188907 1 J 2 2 B	00000 3 5 1 1 1	GE 1 2 1 1 5	2 500BGE 5	40
KAMMERER CONSTRUCTION COMPANY 3 10 FH03 0086 F0469987C0402 3 06 FH03 0146 F0469987C0409 3 09 FH03 0213 F0469987C0422 3 10 FH03 0251 F0469987C0424 3 09 FH03 0250 F0469987C0424 3 12 FH03 0389 F0469987C0437	MCClellan Al 870102 Y152 C2 870305 Z152 C2 870604 Z152 C2 870707 Y299 C2 870623 Z162 C2 870930 Z199 C2	0000 0000 0000 0000 0000 0000 0000 0000 0000	California 331 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	067821421 1 J 2 2 K 1 J 2 2 K	22 22 24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	000000 000000 01111111 111111111111111	000000 000000 000000 000000	119 149 168 168 168 168 168
KAMNITZER & COTTON INC 2 05 C2474 1662 N6247483C2028	Point Mugu 870218 R116 C2	PMTC 2 2 2 E	California D 1 2 0102	0638238 <b>4</b> 3 2 J	57942 2 1 3 1	2 2 1 1 5	2 000 5	98
KAN DU TOOL & INSTRUMENT CORP 1 01 AA09 0041 DAAA0986C1441 1 01 AA09 0085 DAAA0987C0017 1 03 AA09 0692 DAAA0987C0308 1 01 AE07 0488 DAAE0786C2768 2 11 JA112 6711 NOOLO487C2476	Valley Stre. 861002 1005 A5 861010 1240 A5 861231 1005 A5 861029 2530 A4A 870821 1015 A5 CONTRACTOR T6	am EHC 2 2 2 DJA 2 2 2 EHC 2 2 2 DBA 2 2 2 OTAL	New York 3 1 1 2 3 1 1 1 2 3 1 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 3 1	042588103 1 7 2 2 K 1 7 2 2 K 1 7 2 2 K 1 7 2 2 K 1 1 2 2 K 1 1 2 2 K	76705 2 1 1 2 2 1 1 2 2 1 1 2 1 1 2 1 1 1 1	25 2 2 1 1 1 1 2 2 2 2 2 1 1 1 1 1 1 1 1	25 5 000 000 000 11 11 12 13 13 13 13 13 13 13 13 13 13 13 13 13	149 1757 1004 32
KANAGAWA DAIHATSU SALES CO LTD 2 12 G2404 7053 N6240487C0004	870925 J014 S1	000 2 2 2	JAPAN 5 2 2	999026164 1 J 2 2 B	3 1 1 1 3	JA 1 2 1 1 5	2 400BJA 5	84
KANCOTE INC 2 10 MF115 0470 N0016787C0045	Tylersburg 870608 AZ14 C9E	000 2 2 2 3	Penn 3 2 G 2	157626896 2 J 2 2 K	78120 2 1 5 1	2 2 2 2 7 5	2 000 1	20

SOURCE SECRECE SOURCE AND SOURCE ADDITION DESCRIPE BENEFIES SOURCES SECRECE SOURCES

135555

TO SECURITY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF

KALALASI DISKINSI DELEKTER DEPERTUAT DE

Name	3,970		100 100 100 100 100 100 100 100 100 100	2,990	570 828 109 1,740	38	67	125	54	33 191 38- 39 70	178	166
A	<b>5</b> i	AMOUNT (\$000)										
Name		<b>Δ</b> ⊣m	സസസസസസ	ហ	ოოოო	ო	ო	ស	r.	മരവരന	Ŋ	ო
Name	1	DDDDDD 12 NBBCCC	000000	000	000	000	000BJA			000000000000000000000000000000000000000	000	OOOBKS
### APAMA AAAM BEBREBBEBBEBBEBBEBBEBBEBBEBBEBBEBBEBBEBB			l									7
### ALPHA LIST OF PRIME CONTRACT AMARDS OCT 86 - SEP 87 FY87  ### AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBB			ı									N.
SAME REFERENCES ON THE CONTRACT ANARES	1		ı				-					L
18 ALPHA LIST OF PRIME CONTRACT ANARES OCT 86 - SEP 87 FY87  MAAAA AAAA BOSGEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB			I <b>⋖</b> 7	7	₩.	•	7	רי	ъ	ทั้งสลสสส		*~
18 ALPHA LIST OF PRIME CONTRACT ANABOS OCT 86 - SEP 87 FY87  19 AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBB		و ۵	! 	-	HHHH	-	-	-	-		•	-
18 ALPHA LIST OF PRIME CONTRACT ANARDS OCT 86 - SEP 87 FV87  RM AAAAA AAAA BEBBERBERBERBERBERBERBERBERBERBER BERBER BERBER CCCCC CC CC CC CC CC CC CC CC CC CC CC		1	1	•								-
NEMATSU   CONSTRUCT ON TRACT ANAROS   COT   86 - SEP   87   FV87		1	10	72 1	8	84	00	0 7	00 T	8	00 T	100
NEM   15   15   15   15   15   15   15   1									ဝိဇ			90
MARASA		1	1									ო
18		0-0	10 *	95	<b>₹</b> ×	8	48	42	16	න * ග *	87	4 8
18 ACHAL LIST OF PRIME CONTRACT ANARDS OCT 86 - SEP 87 FY87  RM AAAA AAAA BEBERBERBERBER BREER BREER BREER BREER BREER C C CCC C C C C C C C C C C C C C C		1	· <b>4</b>	6	<b>∞</b>	•••	8	6	ر ک	⊶		
Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   Martin   M		0 -	2000000000	21	47 22 29	60	6-	60	90	900000000	50	<b>⊕</b> ⊘
18 ALPHA LIST OF PRIME CONTRACT AMARDS OCT 86 - SEP 87 F787  RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB				می	- برادادادا		٠,	7		_. برمرمرمرم	٠,	•
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F787  THE AAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBB		Ω <b>4</b>	1			-	ß	-	-		-	E P
NE		IO 4	1								_	
18 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 AM AAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBB	∞	່ວ່ຕ	i Renemen		<b>4</b> -100	PAN 1	PAN 2	PAN 2	PAN 2		PAN	шο
NEMATSU   CONSTRUCTION   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CONSTRUCT   CON		0 8	<b>0</b>   <del> -</del>		3. 7. 7.	J.A.	~	<b>~</b>	3.0	A NUNN	۲ ک	ð,
NEMATSU   CONTROL   CONTRACT AMARDS   OCT   86 - SET		318	!	- 0		(v	∢					· ·
18			0000000	8	0000	8	~	8	8	200000	8	^
18 ALPHA LIST OF PRIME CONTRACT AMARDS OCT 86  THE AAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBB	S	<u> </u> = -0	1 E									,
18 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 8 THE AAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBB		1 00 00 0	<b>C</b> 000000	0	00007		0	0	0	000000	0	<b>C</b>
Martsu   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   Can   C	_	¦മെ∞∪	1 # 0000000		00001			8	8	000000-	8	5
NEMATSU   CONTRACT AWARDS   CONTRACT AWARDS   CONTRACT AWARDS   CONTRACT AWARDS   CONTRACT AWARDS   CONTRACT AWARDS   CONTRACT AWARDS   CONTRACT AWARDS   CONTRACT CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT   CONTRACT	8	888	・ 午 四 色 色 色 色 色 色 色 色 巻	<b>~</b> ∪	ပပပပန္				\$1	COCOCO	C2	S
18 ALPHA LIST OF PRIME CONTRACT AWAR  MAAAAA AAAAA AAAAAAAAAAAAAAAAAAAAAAA	۵	ı αΩ ∞ ∢	COCOSSSS	12 12	ეიიია ეიიია	တ	-	_	က	000000 00000 00000	თ	•
18 ALPHA LIST OF PRIME CONTRACT  RM AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBB	~	E B ⊗ ₹	1 5 0 0 0 0 0 0 0 0 0 K	÷ ≻	7000	7	>-	٠,	3	NUNSUNE	7	^
18 ALPHA LIST OF PRIME CONTRACTOR AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		ing co	CC CC CC CC CC CC CC CC CC CC CC CC CC	SE T	46040	~		<del>စ</del>	11	1122000	92	8 6 6
NE   ALPHA LIST OF PRIME CONTR   AAAA   AAA   BBBBBBBBBBBBBBBBBBBBBBB	AC	33	- 000000	20	70 70 70 70	70	70	7.0	70	00000	9	870
18 ALPHA LIST OF PRIME  NAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	_	1 g -	1	~				•				
18 ALPHA LIST OF PRIM 19 3333 2222 1111111111 10 3333 2222 1111111111 11 JA27 0632 DLA13H87DM 12 JA27 0788 DLA13H87DM 12 JA27 0788 DLA13H87DM 12 JA27 0941 DLA13H87DM 12 JA27 0940 DLA13H87DM 12 JA27 0940 DLA13H87DM 12 JA27 0940 DLA13H87DM 12 JA27 0940 DLA13H87DM 12 JA27 0940 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 DLA13H87DM 12 JA27 0939 F6250987CO 12 RB04 0061 F6250987CO 12 RB04 0061 F6250987CO 12 RB04 0061 F6250987CO 12 RB04 0061 F6250987CO 12 CZ742 R370 NG28368CZ 13 SAN CONSTR CO. LTD		88 11	. ∩ ⊖ № № № ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩		N C1 ∞ →	2		9	4	044746	7	-
18 ALPHA LIST OF PR.  AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	¥	100 ⊶	1 H X X X X X X X X	0	0000	0	шO	0	0	~00000	C2	-
18 ALPHA LIST  AAAAA AAAA LIST  PO 3333 2222 11  SAM BEF PROCOS DL  12 JA27 0705 DL  12 JA27 0705 DL  12 JA27 0708 DL  12 JA27 0708 DL  12 JA27 0940 DL  12 JA27 0940 DL  12 JA27 0939 DL  12 JA27 0940 DL  12 JA27 0940 DA  12 JA27 0939 DL  12 JA27 0940 DA  12 JA27 0940 PE  12 CA79 0265 DA  NEMASA KENSTSU-K  06 RB03 0232 F6  12 CA79 0305 F6  12 CA79 0313 DA  NEMISU ELECTRON  12 CA79 0313 DA  NEMISU ELECTRON  12 CA79 0313 DA  12 CA79 0313 DA  12 CA79 030 F6  12 RB04 0040 F6  12 RB04 0060 F6  12 RB04 0060 F6  12 RB04 0060 F6  12 RB04 0060 F6  13 CC742 R370 NG	2	11 11	1 X X X X X X X X X X X X X X X X X X X	8 7	2000	87	X ⊗ M №	LT 987	ე 8 <b>9</b>	837 837 837	86	0,0
18 ALPHA LIST  TAAAA AAAA BB  PM AAAAA AAAA BB  PM AAAAA AAAA BB  TN 3333 2222 11  12 JA27 0705 DL  12 JA27 0705 DL  12 JA27 0949 DL  12 JA27 0949 DL  12 JA27 0949 DL  12 JA27 0949 DL  12 JA27 0949 DL  12 JA27 0949 DL  12 JA27 0949 DL  12 JA27 0999 F6  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  12 JA27 0999 PL  13 JA27 0999 PL  14 JA27 0999 PL  15 JA27 0999 PL  16 JA27 0999 PL  17 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27 0999 PL  18 JA27	Ą	: 8 = 1	SEEEEEE	<b>₹</b>	33 8 A	Ũ۳	35 37	CS A7	SA 64	000000	zœ	7
12 JA27 0940 12 JA27 0788 12 JA27 0788 12 JA27 0788 12 JA27 0788 12 JA27 0788 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA27 0940 12 JA	-	88B	PAPAPAPA LLLLLLLCCC	∪∢	≪ છ છ છ	ΧÃ	X 0	O A	ဝဖ	သဖဖဖဖဖ	Z Z	04
12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 12 JA27 099 099 JA27 099 099 JA27 099 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27 099 JA27	H	A N	1 0 7 0 0 0 4 1 1 0 0	4	<b>0</b> 770	<b>3</b> ∿	su 2	გ. ღ	0∞	000 TH	20	¥ -
112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 112 JA27 113 JA27 114 JA27 115 JA27 115 JA27 116 JA27 117 JA27 117 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA27 118 JA	Ä	A A 2	009 009 009	CE 02	00 % 00 00 00 00 00 00 00 00 00 00 00 00	00 05 05	N 01	LE 03	0S 01	N 100000	ST R3	20
100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	_	AA 33	CTCCCC	ERV 01	F 179 742 03 03	E 1	¥ 03 ¥	SU 79	SU 100	00000 00000 000000	C0 7 <b>4</b> 2	Z C
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		33	•	გ.	$Q \ll N \otimes \Theta$	HI CA	<b>4</b> 8 8 8 8 8	CA	AA LH	<b>₹</b> HO&&&&& HO®®®®®	S. C.	SA
FI I C C C C C C C C C C C C C C C C C C		TOZ	A N N N N N N N N N N N N N N N N N N N	யுக		ANE!	w o	₩.Z	МO	1000 100 m	ANE 07	ANG

25.53

STATES OF STATES OF STATES OF STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES

3,971		696	189 50 100	52 169 40	163	992 997 999 999 888 888	293 26	57	235	26
PAGE	B7 AMOUNT (\$000)									
	00 D E CC 3 1	KS 3	ហហហ	សសសល	'n	សមាលមាយមាយមាយមាល	សស	សស	ო	Ŋ
1	0000 12 ABBC	<b>8</b> 00	0000	0000	000	0000000000	000	000	000	000
į	0	-	222	0000	8	~~~~~~~~~~	20	99	7	7
	0-0	2	សសស	ოოოო	က		77	S 20	4	7
	∆ ⊗	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	 9	 			9	 0	9 1	6 <b>-</b>
i	0 0	2 X	9000	2222	200	200000000000	22.0	22,2	2 2 2	22
	و ۵	-	999	ныны	-	aaaaaaaaaa			8	-
- 1	2 2	-	7		-	addadadaaa	22		8	-
	<b>□</b> ◀	00	7111	8	00	8	999	70	32	52
	3 0 3	8	000	7100	6600	0044444444 80 80	1653	23999 1 1 1 1	7943	0665
ì	۵ ¬	က	222	0000	7	<i><b>чичичичичи</b></i>	22	<b>««</b>	8	7
	C C C C C C C C C C C C C C C C C C C	910424 2 B **	053245452 2 2 K 2 2 K 2 2 K 339 **	046670535 2 2 8 2 2 8 2 2 8 2 2 8 356 **	157549197 2 2 D	029874484 2 2 8 2 2 8 2 2 8 2 2 8 2 2 8 2 2 8 2 2 8 009 **	007856602 2 2 B 2 2 B 79 **	080690597	107091597 2 2 K	043215813 2 2 A
	0 9	, H	מממ	טטטט		- 444444444444	-1-1 -2-1	מט		— ب
	CCCC C	2	ornia 1 1	5	ornia 2	10026 10026 10026 10026 10026 11111	ornia 1	0500 7 0500 7 0500 7	ouri 1	ouri 1
F Y 87	0 8	KORE,	Calif 2 2 2	X e 00000	Calif	NONNNNNNNNN <del>X</del> <del>X</del>	Calif 2 2	X 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Misso 1	Misso
<b>8</b>	3 7	3 2	222	2222	3.1	SOUSSOUSSOUS	83 T T	22	3.1	3 1
<u>-</u>	8-10	5	222	0000	~	000000000000	22	22	8	8
SE	8-10	2	222	2000	8	000000000	20	20	7	7
	മെ	7	777	2222	7	<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	22	£00	7	2
<b>3—</b> 1	ப்றை∞ற	06	t y E 000 E 000 TOTAL	000 000 000 000 TOTAL	000	7 000 000 000 000 000 000 000 000 000 0	E 000 E 000 TOTAL	000 000 000 TOTAL	FB 000	98
0	888		ပ္ပတ္သတ္တ	S S S S S S S S S S S S S S S S S S S	9° C2	ON SEPTIMENT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O	600 AO	SI SI OR	C2	rin A7
~	1 20 ∞ 4	65	¥ 8 8 8 8 €	######################################	Die R129		+ 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	78 78 78 78 78 78 78 78 78 78 78 78 78 7	tema Z182	e Sp 7025
< 4	<b>മ</b> ന		NT PO O	97.828.N	E -	<b>2</b> → O O W W W W W W W X	2 4 7 N	0 T N	10	
TRACT	333	8709 O	87031 87082 87091 CO	86111 87021 87052 87052 87090 CO	8 87051	88103 870133 870133 870133 87052 87052 87062 87062 87062 87062	87022 87041 CO	86120 87062 CO	W 86102	87041
TIS ALPHA LIST OF PRIME CON	RM AAAAA AAAA BBBBBBBBBBBBBBPPPPPPPPPPPPP	ANG SAN CONSTRUCTION C (CONT) 12 JB03 0526 DAJB0387C4035	KANNER, LEO ASSOCIATES 3 06 HU61 0110 F3365786D0053 3 11 HU61 0306 F3365786D0053 3 12 HU61 0361 F3365786D0053	KANORADO CORPORATION 3 02 FF50 0053 F4160885D0201 3 05 FF50 0224 F4160885D0201 3 08 FF50 0486 F4160885D0201 3 12 FF50 0802 F4160885D0201	KANRAD ENGINEERING 2 11 C2474 4302 N6247486CA728	KANSAS CITY COLD STORAGE CORP 4 01 013H 8155 DLA13H84D0091 4 04 013H 8155 DLA13H84D0091 4 04 013H 8237 DLA13H84D0091 4 06 013H 8340 DLA13H84D0091 4 08 013H 8387 DLA13H87D0044 4 08 013H 8485 DLA13H87D0044 4 09 013H 8574 DLA13H87D0044 4 10 013H 8764 DLA13H87D0044 4 10 013H 878 DLA13H87D0044 4 11 013H 8928 DLA13H87D0044 4 12 013H 9058 DLA13H87D0044	KANSAS CITY ELECTRICAL SUP CO 4 06 0400 1716 DLA40087C1130 4 07 0400 2583 DLA40087C1130	KANSAS CITY KS CMMNTY CLLG 1 03 BT19 0024 DABE1172D0116 1 10 BT19 0096 DABE1172D0116	KANSAS CITY MECHANICAL CO INC 3 02 SB05 0013 F2360687C0001	KANSAS CITY SBH AND C. & W INC 3 07 QAL3 0127 F0460787C0021

ということのできることのことのことのことのできませんという。

SOURCE DISTRIBUTION RECEIVED PROCESS RECORD DISTRIBUTION

RECKEN BRIDES DIFFER

3,972		167 101 111 111 170 170 58	2,356 489	4.0 4.0	2222 2007	322	181 87 99	233 173 1884 1884 1657 1655
PAGE	B7 AMOUNT (\$000)							
	0 0 3 T E	ហហហហហហហ	ហហ	សស	ហហហហ	សសស		លាមានាមានាមានាមានាមានាមានាមានាមានាមានាមា
	DDDDDD 12 ABBCC	0000000	000	000	0000	000	0000	00000000
		4444444	20	22	0000	200	0000	наннанна
	0-0		44	SI	HHHH			មេសមាលមាលមាល
	മത	i mamadam i						
	•	8	29	25 1 2 1 2	7777	4 4 4 4 4 4 4	20 2 1 2 1 2 1 2 1	000000000
	0 0	;	 	00	4000	000		наннанна
,	S	,	ოო		HHHH			
	• <u> </u>	; ; N=======	ONN	0	gaaaa	<del>र</del> ुननन	<u> </u>	раннанана
	ص و ع	<del>                                    </del>	8	8.44	8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8	<u>6</u>
	2 0	<del> </del>   <mark>  6</mark>   -   -	ന യ	05	7.9	26	~~~~~	ซีลผลสลลลล
	Δ -	i		77	0000	200	ပပပပ	нынныныны
			იიი. • ► ► • • • • • • • • • • • • • • • • •	46	46	4 *	annnnn* adada	<b>Sundander</b>
	ပြော	4XXXXXXX	.Ω.Z.Z.*	8xx.	EAXXX.	8 8 8 8	4 Axxxx 4	#ZZZZZZZZZZ
	ı∪ ∞	<del>                                    </del>	696 1 5	475 22 3	<del>2</del> 2222	4 7000 8	3	8
		10	8 ± 10	722	110000	22 2 2 2 8 2 2 8	00 11114 8	0
	၂၀ ဖ	ر فرونونونون	2 3 8	טט.		ממנו	רררר הנהנה	<i>~~~~~~~~</i>
	C &		~~				171717	14/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/
	10 4	जिल । ६	7					
_	0 4	1 3	9	ب ال	e e	<u>va</u>	M M	<b>4</b>
>-	1	80000000	N N N	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 T T T T T	4 4	**************************************	20000000000000000000000000000000000000
_	1	<b>2</b> 0000000	22 28 ±	¥ 44	× aaaa	ř	¥ 0000	× 0000000000
7	3 1 3 1	ា	<b>∢</b> ∢					
				ωu	សលសល	ശശ	സസസ	<b>സസസസസസസസ</b>
ο_	3 - Q	0000000	20	22	2222 2222	777 777	2222 2222	2222222222 22222222222
SEP	+ II II	1						
ш	1	0000000	77	77	2000	000 000	2000	000000000 000000000 0000000000
T 86 - SE	BBB B B 888 1 CCC 9 0	Daur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Baur A Ba	000 2 2 2 000 2 2 2 0TAL	ty 000 2 2 2 000 2 2 2 0TAL	0000 0000	000 000	0000 0000	<i>иииииииии</i>
CT 86 - SE	88 888 1 88 888 1 88 CCC 9 0	Gebaur AFB 1 0000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ty 2 000 2 2 2 2 000 2 2 2 TOTAL	X 000 2 2 2 000 2 2 2 TAL	2 000 2 2 2 000 2 2 2 000 2 2 2 2 2 2 2	ss 82 000 2 2 2 82 000 2 2 2 82 000 2 2 2 N TOTAL R TOTAL	HC 22 20 20 20 20 20 20 20 20 20 20 20 20	00000000
RDS OCT 86 - SE	888 888 BB B B B B AAA BBB CCC 9 0	Arton Total Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Stre	as City 299 C2 000 2 2 2 299 C2 000 2 2 2 ACTOR TOTAL	nsas City 910 B2 000 2 2 2 910 B2 000 2 2 2 ATION TOTAL	1ta 82 000 2 2 2 910 82 000 2 2 2 910 82 000 2 2 2 910 82 000 2 2 2 8110N TOTAL	t Bliss 8910 B2 000 2 2 2 8910 B2 000 2 2 2 8910 B2 CATION TOTAL RACTOR TOTAL	5 EHC 2 2 2 5 EHC 2 2 2 9 000 2 2 2 TOTAL	AFB 0000 11 0000 12 0000 13 0000 14 0000 15 0000 16 17 18 18 18 18 18 18 18 18 18 18
ARDS OCT 86 - SE	B BBB BBB BBB B B B B 888 888 1 1 3 AAAA BBB CCC 9 0	1 Chards - Gebaur AFB 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ansas City 5 Z299 C2 000 2 2 2 0 Z299 C2 000 2 2 2 NTRACTOR TOTAL	rkansas City 2 8910 B2 000 2 2 2 7 8910 B2 000 2 2 2 LOCATION TOTAL	ichita 8910 B2 000 2 2 2 8910 B2 000 2 2 2 8 8910 B2 000 2 2 2 6 8910 B2 000 2 2 2 LOCATION TOTAL	0 of t Bliss 000 2 2 2 8 8 9 10 B2 000 2 2 2 3 8 9 10 B2 000 2 2 2 7 8 9 10 B2 000 2 2 2 CCCATION TOTAL	ichita A5 EHC 2 2 2 6 1005 A5 EHC 2 2 2 7 7210 A9 000 2 2 2 1 7210 A9 000 2 2 2 NTRACTOR TOTAL	CConnell AFB 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
T AWARDS OCT 86 - SE	BBB BBB BBB BB BB BB BB BB BB BB BB BB	Richards-Gebaur AFB 320 SII9 SI 000 2 2 2 408 SII9 SI 000 2 2 2 527 SII9 SI 000 2 2 2 527 SII9 SI 000 2 2 2 622 SII9 SI 000 2 2 2 818 SII9 SI 000 2 2 2 824 SII9 SI 000 2 2 2	Kansas City 205 2299 C2 000 2 2 2 930 2299 C2 000 2 2 2 CONTRACTOR TOTAL	Arkansas City 122 8910 B2 000 2 2 2 317 8910 B2 000 2 2 2 LOCATION TOTAL	Wichita 2 000 2 2 2 18 910 B2 000 2 2 2 105 8910 B2 000 2 2 2 2 15 8910 B2 000 2 2 2 15 8910 B2 000 2 2 2 LOCATION TOTAL	Fort Bliss 106 8910 B2 000 2 2 2 123 8910 B2 000 2 2 2 217 8910 B2 000 2 2 2 LOCATION TOTAL CONTRACTOR TOTAL	Wichita EHC 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	McConnell AFB 1124 S112 S1 000 2 2 2 115 S112 S1 000 2 2 2 115 S112 S1 000 2 2 2 123 S112 S1 000 2 2 2 124 S112 S1 000 2 2 2 125 S112 S1 000 2 2 2 127 S112 S1 000 2 2 2 128 S112 S1 000 2 2 2 128 S112 S1 000 2 2 2 128 S112 S1 000 2 2 2 128 S112 S1 000 2 2 2 128 S112 S1 000 2 2 2
ACT AWARDS OCT 86 - SE	8888 888 1 33333 AAAA BBB CCC 9 0	Richards-Gebaur AFB 70129 5119 51 000 2 2 2 70520 5119 51 000 2 2 2 70527 5119 51 000 2 2 2 70522 5119 51 000 2 2 2 70518 5119 51 000 2 2 2 70524 5119 51 000 2 2 2 70524 5119 51 000 2 2 2 70924 5119 51 000 2 2 2	Kansas City 61205 2299 C2 000 2 2 2 70930 2299 C2 000 2 2 2 CONTRACTOR TOTAL	Arkansas City 70122 8910 B2 000 2 2 2 70317 8910 B2 000 2 2 2 LOCATION TOTAL	Wichita 2 000 2 2 2 7010 8910 B2 000 2 2 2 70105 8910 B2 000 2 2 2 70105 8910 B2 000 2 2 2 LOCATION TOTAL	Fort Bliss 70106 8910 B2 000 2 2 2 70123 8910 B2 000 2 2 2 70217 8910 B2 000 2 2 2 LOCATION TOTAL CONTRACTOR TOTAL	Wichita 27 1005 A5 EHC 2 2 2 26 1005 A5 EHC 2 2 2 27 7210 A9 000 2 2 2 21 7210 A9 100 2 2 2 ONTRACTOR TOTAL	McConnell AFB 19 S112 S1 000 2 2 2 16 S112 S1 000 2 2 2 15 S112 S1 000 2 2 2 23 S112 S1 000 2 2 2 23 S112 S1 000 2 2 2 21 S112 S1 000 2 2 2 21 S112 S1 000 2 2 2 18 S112 S1 000 2 2 2 18 S112 S1 000 2 2 2 18 S112 S1 000 2 2 2
TRACT AWARDS OCT 86 - SE	BBBBB BBB BBB BB BB B B B B B B B B B	Richards-Gebaur AFB 2 870129 5119 51 000 2 2 2 870320 5119 51 000 2 2 2 2 870527 5119 51 000 2 2 2 870818 5119 51 000 2 2 2 870818 5119 51 000 2 2 2 870818 5119 51 000 2 2 2 CONTRACTOR TOTAL	Kansas City 1205 2299 C2 000 2 2 2 0930 2299 C2 000 2 2 2 CONTRACTOR TOTAL	Arkansas City 0122 8910 B2 000 2 2 2 0317 8910 B2 000 2 2 2 LOCATION TOTAL	Wichita 8910 B2 000 2 2 2 0105 8910 B2 000 2 2 2 0105 8910 B2 000 2 2 2 0326 8910 B2 000 2 2 2 COCATION TOTAL	Fort Bliss 000 2 2 2 0106 8910 B2 000 2 2 2 0123 8910 B2 000 2 2 2 0217 8910 B2 000 2 2 2 COATION TOTAL CONTRACTOR TOTAL	Wichita 70227 1005 A5 EHC 2 2 2 70826 1005 A5 EHC 2 2 2 70227 7210 A9 000 2 2 2 CONTRACTOR TOTAL	McConnell AFB 61024 S112 S1 000 2 2 2 61119 S112 S1 000 2 2 2 70121 S112 S1 000 2 2 2 70223 S112 S1 000 2 2 2 70213 S112 S1 000 2 2 2 70318 S112 S1 000 2 2 2 70518 S112 S1 000 2 2 2 70518 S112 S1 000 2 2 2
ONTRACT AWARDS OCT 86 - SE	BBB BBBBB BBB BBB B B B B B B B B B B	RICHARGS-Gebaur AFB  870129 S119 S1 000 2 2 2  870527 S119 S1 000 2 2 2  870527 S119 S1 000 2 2 2  870527 S119 S1 000 2 2 2  870622 S119 S1 000 2 2 2  870622 S119 S1 000 2 2 2  870628 S119 S1 000 2 2 2  CONTRACTOR TOTAL	NC Kansas City 5 861205 Z299 C2 000 2 2 2 5 870930 Z299 C2 000 2 2 2 CONTRACTOR TOTAL	Arkansas City 4 870122 8910 B2 000 2 2 2 4 870317 8910 B2 000 2 2 2 LOCATION TOTAL	Wichita 87031 8910 B2 000 2 2 2 870105 8910 B2 000 2 2 2 4 870105 8910 B2 000 2 2 2 4 870326 8910 B2 000 2 2 2 LOCATION TOTAL	4 870106 8910 B2 000 2 2 2 4 870123 8910 B2 000 2 2 2 4 870217 8910 B2 000 2 2 2 LOCATION TOTAL CONTRACTOR TOTAL	Wichita 870227 1005 A5 EHC 2 2 2 870227 7210 A9 000 2 2 2 4 870921 7210 A9 000 2 2 2 CONTRACTOR TOTAL	McConnell AFB 861024 S112 S1 000 2 2 2 861119 S112 S1 000 2 2 2 861216 S112 S1 000 2 2 2 870121 S112 S1 000 2 2 2 870213 S112 S1 000 2 2 2 870421 S112 S1 000 2 2 2 870518 S112 S1 000 2 2 2 870619 S112 S1 000 2 2 2 870619 S112 S1 000 2 2 2
E CONTRACT AWARDS OCT 86 - SE	BBBBB BBBBB BBB BBB B B B B B B B B B	RICHARDS - Gebaur AFB  006 870129 \$119 \$1 000 2 2 2  006 87052 \$119 \$1 000 2 2 2  006 870527 \$119 \$1 000 2 2 2  006 870622 \$119 \$1 000 2 2 2  006 870622 \$119 \$1 000 2 2 2  006 870624 \$119 \$1 000 2 2 2  007 870628 \$119 \$1 000 2 2 2  008 870828 \$119 \$1 000 2 2 2  008 870824 \$119 \$1 000 2 2 2	INC Kansas City 025 861205 Z299 C2 000 2 2 2 025 870930 Z299 C2 000 2 2 2 CONTRACTOR TOTAL	Arkansas City 804 870122 8910 B2 000 2 2 2 804 870317 8910 B2 000 2 2 2 LOCATION TOTAL	Wichita 800 2 2 2 804 87030 8910 B2 000 2 2 2 804 870105 8910 B2 000 2 2 2 804 870326 8910 B2 000 2 2 2 LOCATION TOTAL	804 870106 8910 B2 000 2 2 2 804 870123 8910 B2 000 2 2 2 804 870217 8910 B2 000 2 2 2 LOCATION TOTAL CONTRACTOR TOTAL	Wichita BHC 2 2 2 053 870227 1005 A5 EHC 2 2 2 053 870826 1005 A5 EHC 2 2 2 053 870227 7210 A9 000 2 2 2 004 870921 7210 A9 000 2 2 2 CONTRACTOR TOTAL	McConnell AFB 0025 861024 S112 S1 000 2 2 2 0025 861119 S112 S1 000 2 2 2 0025 870121 S112 S1 000 2 2 2 0025 87023 S112 S1 000 2 2 2 0025 87021 S112 S1 000 2 2 2 0025 870421 S112 S1 000 2 2 2 0025 870518 S112 S1 000 2 2 2 0025 870619 S112 S1 000 2 2 2
IME CONTRACT AWARDS OCT 86 - SE	BBBBBB BBBBB BBB BBB B B B B B B B B B	TTY RICHARDS -Gebaur AFB 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	INC Kansas City 25 861205 Z299 C2 000 2 2 2 25 870930 Z299 C2 000 2 2 2 CONTRACTOR TOTAL	Arkansas City 04 870122 8910 B2 000 2 2 2 04 870317 8910 B2 000 2 2 2 LOCATION TOTAL	Wichita 2 000 2 2 2 04 870105 8910 B2 000 2 2 2 04 870105 8910 B2 000 2 2 2 04 870326 8910 B2 000 2 2 2 004 870326 8910 B2 000 2 2 2 000 TOTAL	Fort Bliss 7D2804 870106 8910 82 000 2 2 2 7D2804 870123 8910 B2 000 2 2 2 7D2804 870217 8910 B2 000 2 2 2 LOCATION TOTAL CONTRACTOR TOTAL	LIND Wichita A EHC 2 2 2 7 F0032 870227 1005 A5 EHC 2 2 2 7 F0053 870826 1005 A5 EHC 2 2 2 7 FEG04 870227 7210 A9 000 2 2 2 7 FEG04 CONTRACTOR TOTAL	OMPANY MCCONNell AFB 4D0025 861024 S112 S1 000 2 2 2 4D0025 861119 S112 S1 000 2 2 2 4D0025 870121 S112 S1 000 2 2 2 4D0025 87021 S112 S1 000 2 2 2 4D0025 870421 S112 S1 000 2 2 2 4D0025 870421 S112 S1 000 2 2 2 4D0025 870518 S112 S1 000 2 2 2 4D0025 870518 S112 S1 000 2 2 2 4D0025 870518 S112 S1 000 2 2 2 4D0025 870518 S112 S1 000 2 2 2 4D0025 870518 S112 S1 000 2 2 2 2 4D0025 870518 S112 S1 000 2 2 2 2 4D0025 870518 S112 S1 000 2 2 2 2 4D0025 870518 S112 S1 000 2 2 2 2 4D0025 870518 S112 S1 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ME CONTRACT AWARDS OCT 86 - SE	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CITY Richards-Gebaur AFB 2 887D0006 870320 5119 51 000 2 2 2 887D0006 870320 5119 51 000 2 2 2 887D0006 870527 5119 51 000 2 2 2 887D0006 870818 5119 51 000 2 2 2 887D0006 870818 5119 51 000 2 2 2 887D0006 870818 5119 51 000 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3	WY CO INC Kansas City 186C0025 861205 Z299 C2 000 2 2 2 186C0025 870930 Z299 C2 000 2 2 2 CONTRACTOR TOTAL	NC H87D2804 870122 8910 B2 000 2 2 2 H87D2804 870317 8910 B2 000 2 2 2 LOCATION TOTAL	NC Wichita 2 000 2 2 2 H87D2804 870105 8910 B2 000 2 2 2 H87D2804 870105 8910 B2 000 2 2 2 H87D2804 870326 8910 B2 000 2 2 2 H87D2804 870326 8910 B2 000 2 2 2 LOCATION TOTAL	NC Fort Bliss 000 2 2 2 870106 8910 B2 000 2 2 2 870123 8910 B2 000 2 2 2 870123 8910 B2 000 2 2 2 870217 8910 B2 000 2 2 2 LOCATION TOTAL CONTRACTOR TOTAL	BLIND Wichita A5 EHC 2 2 2 987F0032 870227 1005 A5 EHC 2 2 2 887F0053 870826 1005 A5 EHC 2 2 2 087FEG32 870227 7210 A9 000 2 2 2 087FEG04 870921 7210 A9 000 2 2 2	COMPANY MCCONNell AFB 474D0025 861024 S112 S1 000 2 2 2 474D0025 861119 S112 S1 000 2 2 2 474D0025 870121 S112 S1 000 2 2 2 474D0025 87021 S112 S1 000 2 2 2 474D0025 870421 S112 S1 000 2 2 2 474D0025 870421 S112 S1 000 2 2 2 474D0025 870518 S112 S1 000 2 2 2 474D0025 870518 S112 S1 000 2 2 2 474D0025 870518 S112 S1 000 2 2 2 474D0025 870518 S112 S1 000 2 2 2 474D0025 870518 S112 S1 000 2 2 2
F PRIME CONTRACT AWARDS OCT 86 - SE	333333 AAAA BBB CCC 9 0	RI CITY Richards-Gebaur AFB 50887D0006 870320 5119 51 000 2 2 2 60887D0006 870320 5119 51 000 2 2 2 50887D0006 870527 5119 51 000 2 2 2 60887D0006 870818 5119 51 000 2 2 2 60887D0006 870818 5119 51 000 2 2 2 60887D0006 870818 5119 51 000 2 2 2 60887D0006 870818 5119 51 000 2 2 2	RLWY CO INC Kansas City W4186C0025 861205 Z299 C2 000 2 2 2 W4186C0025 870930 Z299 C2 000 2 2 2 CONTRACTOR TOTAL	INC 13H87D2804 870122 8910 B2 000 2 2 13H87D2804 870317 8910 B2 000 2 2 LCCATION TOTAL	INC 13487D2803 870311 8910 B2 000 2 2 2 13487D2804 870105 8910 B2 000 2 2 2 13487D2804 870105 8910 B2 000 2 2 2 13487D2804 870326 8910 B2 000 2 2 2 LOCATION TOTAL	INC Fort Bliss 000 2 2 2 13487D2804 870105 8910 B2 000 2 2 2 13487D2804 870123 8910 B2 000 2 2 2 13487D2804 870217 8910 B2 000 2 2 2 CONTRACTOR TOTAL	OR BLIND Wichita A5 EHC 2 2 2 40987F0032 870227 1005 A5 EHC 2 2 2 40987F0053 870826 1005 A5 EHC 2 2 2 10087FEG04 870921 7210 A9 000 2 2 2 CONTRACTOR TOTAL	IC COMPANY MCCONNell AFB 61474D0025 861024 S112 S1 000 2 2 2 61474D0025 861119 S112 S1 000 2 2 2 61474D0025 870121 S112 S1 000 2 2 2 61474D0025 87021 S112 S1 000 2 2 2 61474D0025 87021 S112 S1 000 2 2 2 61474D0025 870421 S112 S1 000 2 2 2 61474D0025 870518 S112 S1 000 2 2 2 61474D0025 870518 S112 S1 000 2 2 2 61474D0025 870518 S112 S1 000 2 2 2 61474D0025
T OF PRIME CONTRACT AWARDS OCT 86 - SE	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	OURI CITY RICHARDS Gebaur AFB 2 26088700006 870129 5119 51 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N RLWY CO INC Kansas City ACW4186C0025 861205 2299 C2 000 2 2 2 ACW4186C0025 870930 2299 C2 000 2 2 2 CONTRACTOR TOTAL	Arkansas City LA13H87D2804 870122 8910 B2 000 2 2 LA13H87D2804 870317 8910 B2 000 2 2 LCATION TOTAL	RS INC LA13H87D2803 870311 8910 B2 000 2 2 2 LA13H87D2804 870105 8910 B2 000 2 2 2 LA13H87D2804 870105 8910 B2 000 2 2 2 LA13H87D2804 870326 8910 B2 000 2 2 2 LA13H87D2804 870326 8910 B2 000 2 2 2	FS INC Fort Bliss 000 2 2 2 LA13H87D2804 870105 8910 B2 000 2 2 2 LA13H87D2804 870123 8910 B2 000 2 2 2 LA13H87D2804 870217 8910 B2 000 2 2 2 CONTRACTOR TOTAL	N FOR BLIND Wichita B EHC 2 2 2 DAAAO987F0032 870227 1005 A5 EHC 2 2 2 DAAAO987FC053 870227 7210 A9 000 2 2 2 DLA10087FEG04 870921 7210 A9 000 2 2 2 CONTRACTOR TOTAL	TRIC COMPANY MCCONNell AFB 1461474D0025 861024 S112 S1 000 2 2 2 1461474D0025 861119 S112 S1 000 2 2 2 1461474D0025 870121 S112 S1 000 2 2 2 1461474D0025 870121 S112 S1 000 2 2 2 1461474D0025 87021 S112 S1 000 2 2 2 1461474D0025 870421 S112 S1 000 2 2 2 1461474D0025 870518 S112 S1 000 2 2 2 1461474D0025 870518 S112 S1 000 2 2 2 1461474D0025 870518 S112 S1 000 2 2 2 1461474D0025
OF PRIME CONTRACT AWARDS OCT 86 - SE	A EBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ISSOURI CITY RICHARDS Gebaur AFB 8 F2360887D0006 870329 S119 S1 000 2 2 2 8 F2360887D0006 870320 S119 S1 000 2 2 2 5 F2360887D0006 870507 S119 S1 000 2 2 2 3 F2360887D0006 870522 S119 S1 000 2 2 2 9 F2360887D0006 870822 S119 S1 000 2 2 2 5 F2360887D0006 870824 S119 S1 000 2 2 2 5 F2360887D0006 870874 S119 S1 000 2 2 2	HERN RLWY CO INC Kansas City 5 DACW4186C0025 861205 Z299 C2 000 2 2 2 4 DACW4186C0025 870930 Z299 C2 000 2 2 2 CONTRACTOR TOTAL	CKERS INC 8 DLA13H87D2804 870122 8910 B2 000 2 2 2 3 DLA13H87D2804 870317 8910 B2 000 2 2 2 LOCATION TOTAL	CKERS INC  Wichita  **Bulananananananananananananananananananan	CKERS INC  DOLAI3H87D2804  870106  8910  82  22  7  DLAI3H87D2804  870123  8910  82  00  22  5  DLAI3H87D2804  870217  8910  CONTRACTOR  TOTAL  CONTRACTOR  TOTAL	TON FOR BLIND	LECTRIC COMPANY McConnell AFB  6 F1461474D0025 861024 S112 S1 000 2 2 2  7 F1461474D0025 861119 S112 S1 000 2 2 2  7 F1461474D0025 860121 S112 S1 000 2 2 2  7 F1461474D0025 870223 S112 S1 000 2 2 2  F1461474D0025 870231 S112 S1 000 2 2 2  F1461474D0025 870518 S112 S1 000 2 2 2  F1461474D0025 870518 S112 S1 000 2 2 2  F1461474D0025 870518 S112 S1 000 2 2 2  F1461474D0025 870518 S112 S1 000 2 2 2
LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AA EBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	MISSOURI CITY Richards-Gebaur AFB 2008 F2360887D0006 870320 S119 S1 000 2 2 2 015 F2360887D0006 870320 S119 S1 000 2 2 2 015 F2360887D0006 870507 S119 S1 000 2 2 2 017 F2360887D0006 870502 S119 S1 000 2 2 2 023 F2360887D0006 870818 S119 S1 000 2 2 2 045 F2360887D0006 870818 S119 S1 000 2 2 2 045 F2360887D0006 870818 S119 S1 000 2 2 2	UTHERN RLWY CO INC Kansas City 025 DACW4186C0025 861205 Z299 C2 000 2 2 2 154 DACW4186C0025 870930 Z299 C2 000 2 2 2 CONTRACTOR TOTAL	PACKERS INC 148 DLA13H87D2804 870122 8910 B2 000 2 2 2 183 DLA13H87D2804 870317 8910 B2 000 2 2 2 LOCATION TOTAL	Wichita 2 000 2 2 2 098 DLAIJH87D2803 870311 8910 B2 000 2 2 2 136 DLAIJH87D2804 870105 8910 B2 000 2 2 2 137 DLAIJH87D2804 870105 8910 B2 000 2 2 2 197 DLAIJH87D2804 870326 8910 B2 000 2 2 2 LOCATION TOTAL	PACKERS INC 550 DLAI3H87D2804 870106 8910 B2 000 2 2 2 067 DLAI3H87D2804 870123 8910 B2 000 2 2 2 085 DLAI3H87D2804 870217 8910 B2 000 2 2 2 COCATION TOTAL CONTRACTOR TOTAL	ATION FOR BLIND  Wichita BHC 2 2 2  548 DAAA0987F0032 870227 1005 A5 EHC 2 2 2  412 DLA10087FEC32 870227 7210 A9 000 2 2 2  083 DLA10087FEG04 870921 7210 A9 000 2 2 2	ELECTRIC COMPANY McConnell AFB  006 Fi461474D0025 861024 S112 S1 000 2 2 2  010 Fi461474D0025 861119 S112 S1 000 2 2 2  013 Fi461474D0025 861216 S112 S1 000 2 2 2  023 Fi461474D0025 870213 S112 S1 000 2 2 2  025 Fi461474D0025 870218 S112 S1 000 2 2 2  031 Fi461474D0025 870318 S112 S1 000 2 2 2  042 Fi461474D0025 870518 S112 S1 000 2 2 2  049 Fi461474D0025 870618 S112 S1 000 2 2 2  049 Fi461474D0025 870618 S112 S1 000 2 2 2
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AAAA GBGBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Y MISSOURI CITY  Richards-Gebaur AFB  0008 F2360887D0006 870329 S119 S1 000 2 2 2  0013 F2360887D0006 870320 S119 S1 000 2 2 2  0015 F2360887D0006 870527 S119 S1 000 2 2 2  0017 F2360887D0006 870522 S119 S1 000 2 2 2  0023 F2360887D0006 870818 S119 S1 000 2 2 2  0045 F2360887D0006 870818 S119 S1 000 2 2 2  0045 F2360887D0006 870818 S119 S1 000 2 2 2	THERN RLWY CO INC Ransas City 25 DACW4186C0025 861205 2299 C2 000 2 2 2 54 DACW4186C0025 870930 2299 C2 000 2 2 2 CONTRACTOR TOTAL	PACKERS INC 0148 DLA13H87D2804 870122 8910 B2 000 2 2 0183 DLA13H87D2804 870317 8910 B2 000 2 2 LOCATION TOTAL	PACKERS INC 0098 DLA13H87D2803 870311 8910 B2 000 2 2 2 0136 DLA13H87D2804 870105 8910 B2 000 2 2 2 0137 DLA13H87D2804 870105 8910 B2 000 2 2 2 0197 DLA13H87D2804 870326 8910 B2 000 2 2 2	PACKERS INC	TION FOR BLIND Wichita 66 DAAAO987F0032 870227 1005 A5 EHC 2 2 2 48 DAAAO987F0053 870826 1005 A5 EHC 2 2 2 12 DLA10087FEC32 870227 7210 A9 000 2 2 2 83 DLA10087FEG04 870921 7210 A9 000 2 2 2	ELECTRIC COMPANY MCCONNell AFB  06 F1461474D0025 10 F1461474D0025 13 F1461474D0025 17 F1461474D0025 17 F1461474D0025 18 F1012 19 F1461474D0025 10 F1461474D0025 10 F1461474D0025 10 F1461474D0025 10 F1461474D0025 10 F1461474D0025 10 F1461474D0025 10 F1461474D0025 10 F1461474D0025 10 F1461474D0025 10 F1461474D0025 10 F1461474D0025 10 F1461474D0025 10 F1461474D0025 11 F1461474D0025 11 F1461474D0025 11 F1461474D0025 12 F1461474D0025 13 F1461474D0025 14 F1461474D0025 15 F1461474D0025 16 F1461474D0025 17 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D0025 18 F1461474D00025 18 F1461474D00025 18 F1461474D00025 18 F1461474D00025 18 F1461474D00025 18 F1461474
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AA AAAA GBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TTY MISSOURI CITY Richards-Gebaur AFB 2 0008 F236088700006 870320 S119 S1 000 2 2 2 0013 F236088700006 870320 S119 S1 000 2 2 2 0015 F236088700006 8705408 S119 S1 000 2 2 2 0012 F236088700006 870542 S119 S1 000 2 2 2 0023 F236088700006 870818 S119 S1 000 2 2 2 0025 F236088700006 870818 S119 S1 000 2 2 2 0045 F236088700006 870818 S119 S1 000 2 2 2	Y SOUTHERN RLWY CO INC Kansas City 1 0025 DACW4186C0025 861205 2299 C2 000 2 2 2 1 0154 DACW4186C0025 870930 2299 C2 000 2 2 2 CONTRACTOR TOTAL	OOD PACKERS INC 8 0148 DLA13H87D2804 870122 8910 B2 000 2 2 2 8 0183 DLA13H87D2804 870317 8910 B2 000 2 2 2 LOCATION TOTAL	OOD PACKERS INC 0 0098 DLA13H87D2803 870311 8910 B2 000 2 2 2 8 0136 DLA13H87D2804 870105 8910 B2 000 2 2 2 8 0137 DLA13H87D2804 870105 8910 B2 000 2 2 2 8 0197 DLA13H87D2804 870326 8910 B2 000 2 2 2 LOCATION TOTAL	OOD PACKERS INC 1 0050 DLAI3H87D2804 870106 8910 B2 000 2 2 2 1 0067 DLAI3H87D2804 870123 8910 B2 000 2 2 2 1 0085 DLAI3H87D2804 870217 8910 B2 000 2 2 2 LOCATION TOTAL CONTRACTOR TOTAL	ATION FOR BLIND  Wichita BHC 2 2 2  548 DAAA0987F0032 870227 1005 A5 EHC 2 2 2  412 DLA10087FEC32 870227 7210 A9 000 2 2 2  083 DLA10087FEG04 870921 7210 A9 000 2 2 2	GAS & ELECTRIC COMPANY McConnell AFB 06 0006 Fid61474D0025 861024 S112 S1 000 2 2 2 06 0010 Fid61474D0025 861119 S112 S1 000 2 2 2 06 0017 Fid61474D0025 861216 S112 S1 000 2 2 2 06 0017 Fid61474D0025 870121 S112 S1 000 2 2 2 06 0025 Fid61474D0025 870213 S112 S1 000 2 2 2 06 0021 Fid61474D0025 870318 S112 S1 000 2 2 2 06 0042 Fid61474D0025 870518 S112 S1 000 2 2 2 06 0042 Fid61474D0025 870518 S112 S1 000 2 2 2 06 0049 Fid61474D0025 870518 S112 S1 000 2 2 2
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	A AAAA EBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CITY MISSOURI CITY Richards-Gebaur AFB 2 3 0008 F23608870006 870320 5119 51 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SOUTHERN RLWY CO INC Kansas City 0025 DACW4186C0025 861205 2299 C2 000 2 2 2 0154 DACW4186C0025 870930 Z299 C2 000 2 2 2	PACKERS INC 0148 DLA13H87D2804 870122 8910 B2 000 2 2 0183 DLA13H87D2804 870317 8910 B2 000 2 2 LOCATION TOTAL	OD PACKERS INC	OD PACKERS INC FORT Bliss 000 2 2 2 0050 DLAI3H87D2804 870123 8910 B2 000 2 2 2 0067 DLAI3H87D2804 870217 8910 B2 000 2 2 0085 DLAI3H87D2804 870217 8910 B2 000 2 2 CONTRACTOR TOTAL	OUNDATION FOR BLIND Wichita EHC 2 2 2 3 1166 DAAAO987F0032 870227 1005 A5 EHC 2 2 2 2 2548 DAAAO987FEC32 870227 7210 A9 000 2 2 2 0 1083 DLAI0087FEG04 870921 7210 A9 000 2 2 2	AS & ELECTRIC COMPANY MCConnell AFB 6 0006 Fid61474D0025 861024 S112 S1 000 2 2 2 6 0010 Fid61474D0025 861119 S112 S1 000 2 2 2 6 0017 Fid61474D0025 861216 S112 S1 000 2 2 2 6 0017 Fid61474D0025 870213 S112 S1 000 2 2 2 6 0023 Fid61474D0025 870213 S112 S1 000 2 2 2 6 0042 Fid61474D0025 870518 S112 S1 000 2 2 2 6 0042 Fid61474D0025 870518 S112 S1 000 2 2 2 6 0049 Fid61474D0025 870518 S112 S1 000 2 2 2 7
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	AGO STATE OF THE STATE OF THE STATE OF THE STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE	SAS CY SOUTHERN RLWY CO INC Kansas City 5 CW41 0025 DACW4186C0025 861205 Z299 C2 000 2 2 2 2 CW41 0154 DACW4186C0025 870930 Z299 C2 000 2 2 2 CONTRACTOR TOTAL	SAS FOOD PACKERS INC 4 KF48 0148 DLA13H87D2804 870122 8910 B2 000 2 2 2 6 KF48 0183 DLA13H87D2804 870317 8910 B2 000 2 2 2 LOCATION TOTAL	SAS FOOD PACKERS INC Wichita 2 000 2 2 2 8 L10 0098 DLAI3H87D2803 870311 8910 B2 000 2 2 2 4 KF48 0136 DLAI3H87D2804 870105 8910 B2 000 2 2 2 4 KF48 0137 DLAI3H87D2804 870105 8910 B2 000 2 2 2 6 KF48 0197 DLAI3H87D2804 870326 8910 B2 000 2 2 2	SAS FOOD PACKERS INC 870106 8910 B2 000 2 2 2 8 ET51 0050 DLAI3H87D2804 870123 8910 B2 000 2 2 2 8 ET51 0067 DLAI3H87D2804 870217 8910 B2 000 2 2 2 8 ET51 0085 DLAI3H87D2804 870217 8910 B2 000 2 2 2 CONTRACTOR TOTAL	SAS FOUNDATION FOR BLIND  Wichita BHC 2 2 2 6 AA09 1166 DAAA0987F0032 870227 1005 A5 EHC 2 2 2 1 AA09 2548 DAAA0987F0053 870826 1005 A5 EHC 2 2 2 5 0100 0412 DLA10087FEG32 870227 7210 A9 000 2 2 2 2 0100 1083 DLA10087FEG04 870921 7210 A9 000 2 2 2	SAS GAS & ELECTRIC COMPANY  1 SB06 0006 F1461474D0025 2 SB06 0010 F1461474D0025 3 SB06 0013 F1461474D0025 4 SB06 0017 F1461474D0025 5 SB06 0027 F1461474D0025 5 SB06 0025 F1461474D0025 6 SB06 0025 F1461474D0025 7 SB06 0025 F1461474D0025 8 SB06 0040 F1461474D0025 8 SB06 0040 F1461474D0025 8 SB06 0040 F1461474D0025 8 SB06 0040 F1461474D0025 8 SB06 0040 F1461474D0025 8 SB06 0040 F1461474D0025 8 SB06 0040 F1461474D0025 8 SB06 0040 F1461474D0025 8 SB06 0040 F1461474D0025 8 SB06 0040 F1461474D0025
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	AGO CITY MISSOURI CITY RICHARDS-Gebaur AFB 28 MA03 0013 F2360887D0006 870320 S119 S1 000 2 2 2 8 MA03 0015 F2360887D0006 870320 S119 S1 000 2 2 2 8 MA03 0017 F2360887D0006 870408 S119 S1 000 2 2 2 8 MA03 0017 F2360887D0006 870622 S119 S1 000 2 2 2 8 MA03 0023 F2360887D0006 870818 S119 S1 000 2 2 2 2 MA03 0029 F2360887D0006 870818 S119 S1 000 2 2 2 MA03 0045 F2360887D0006 870818 S119 S1 000 2 2 2 2 MA03 0045 F2360887D0006 870818 S119 S1 000 2 2 2 2 MA03 0045 F2360887D0006 870818 S119 S1 000 2 2 2 2 MA03 0045 F2360887D0006 870924 S119 S1 000 2 2 2 2 MA03 0045 F2360887D0006 870924 S119 S1 000 2 2 2 2 MA03 0045 F2360887D0006 870924 S119 S1 000 2 2 2 2 2 MA03 0045 F2360887D0006 870924 S119 S1 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	AS CY SOUTHERN RLWY CO INC Kansas City CW41 0025 DACW4186C0025 861205 Z299 C2 000 2 2 2 CW41 0154 DACW4186C0025 870930 Z299 C2 000 2 2 2	AS FOOD PACKERS INC KF48 0148 DLA13H87D2804 870122 8910 B2 000 2 2 2 KF48 0183 DLA13H87D2804 870317 8910 B2 000 2 2 2 LOCATION TOTAL	AS FOOD PACKERS INC BTIO 0098 DLAI3H87D2803 870311 8910 B2 000 2 2 2 BTIO 0136 DLAI3H87D2804 870105 8910 B2 000 2 2 2 KF48 0137 DLAI3H87D2804 870105 8910 B2 000 2 2 2 KF48 0197 DLAI3H87D2804 870326 8910 B2 000 2 2 2 KF48 0197 DLAI3H87D2804 870326 8910 B2 000 2 2 2	AS FOOD PACKERS INC BT51 0050 DLAI3H87D2804 870106 8910 B2 000 2 2 2 BT51 0067 DLAI3H87D2804 870123 8910 B2 000 2 2 2 BT51 0067 DLAI3H87D2804 870217 8910 B2 000 2 2 2 BT51 0085 DLAI3H87D2804 870217 8910 B2 000 2 2 2 CONTRACTOR TOTAL	AS FOUNDATION FOR BLIND  AA09 1166 DAAA0987F0032 870227 1005 A5 EHC 2 2 2 AA09 2548 DAAA0987F6053 870826 1005 A5 EHC 2 2 2 0100 0412 DLA10087FEC32 870227 7210 A9 000 2 2 2 0100 1083 DLA10087FEG04 870921 7210 A9 000 2 2 2	AS GAS & ELECTRIC COMPANY MCCONNELL AFB 5806 0006 F1461474D0025 861024 \$112 \$1 000 2 2 2 5806 0010 F1461474D0025 861119 \$112 \$1 000 2 2 2 5806 0013 F1461474D0025 861216 \$112 \$1 000 2 2 2 5806 0017 F1461474D0025 870121 \$112 \$1 000 2 2 2 5806 0023 F1461474D0025 870213 \$112 \$1 000 2 2 2 5806 0031 F1461474D0025 870318 \$112 \$1 000 2 2 2 5806 0042 F1461474D0025 870518 \$112 \$1 000 2 2 2 5806 0042 F1461474D0025 870518 \$112 \$1 000 2 2 2 5806 0049 F1461474D0025 870518 \$112 \$1 000 2 2 2

enconstruction of the second contraction of the second contraction of the second contraction is a second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of the second contraction of th

3.973		20 20 20 20 20 20 20 20 20 20 20 20 20 2		6000000000004 4000000000000000000000000	18444444444444444444444444444444444444
PAGE					
	000 0 E ccc 3 1	ผผพ	មានប្រមានការបានបានបានបានបានបានបានបានបានបានបានបានបានប	տտտտտտտտտտտտ ա	աստատատատատատատատատատատատատատատատատատատ
	D 0000	0000 0000	00000000000000000000000000000000000000	00000000000	
1	امحما	กงกง	<b>ուրաստասասա</b>	വവവവവവവവവവ	សមាន មាន មាន មាន មាន មាន មាន មាន មាន មាន
	ဝ ၈		~~~~~~~~	чачачачача	нанананананана
i	ω ∞	20	<b>寸</b> ====================================	0	OHAHAHAHAHAHAHA N
	0 ^	,,400	"ANNONNONNON	`` <del></del>	
i	0 9		нанананана	<b>ч</b> пначачача	HAHAHAHAHAHAH
1	2 5	, नन <b>न</b>			
	0 4	2	0444444444		
	. –	8 7 7 7 7	2	8 8 8 8	074444444444444 8 844444444444444444
i	1 2	1 <b>4</b>	,,		
	!		0	<b>H</b>	<b>=</b>
		i sa a a a	2 × ×	<b>∞</b>	78
		4XXX		<b>4</b>	<b>4</b>
	i	8	20000000000000	9,	690
	0 6	022	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	
	S	2		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	000 4 4 4	, , , , , , , , , , , , , , , , , , ,	ب ه ه	10000000000000000000000000000000000000	00000000000000000000000000000000000000
×87	ပက	2000	* ผนผนผนผนผนผน	\$00000000000000	**************************************
í.	0 8	i gmmm	ŠITITITITI ŠITITITITI		$\star$
~	0 -	1 000	<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	ининининини	
90	<b>100</b> -100	. ភាភាភ	мимимимими	សមាសមាសមាសមាសមាសមា 	<u> </u>
14	8-10	000	00000000000	$\alpha$	
·	1 a o	200		nnnnnnnnnnn	nnnnnnnnnnnnnnn
∞ -	8880	1 A L	00000000000000000000000000000000000000	\$ 1000000000000000000000000000000000000	000000000000000000000000000000000000000
O		. ⊸∾∾∾œ	<b></b>	Z S S S S S S S S S S S S S S S S S S S	
AR	A 888	Connel S112 S112 S112 S112 TRACTO	18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CATICAL STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF T	
TRACT A	33333	70724 70818 70915	E1 870626 861018 861018 870108 870210 870210 870526 870708 870708 870708	Fo 8610178 861118 861219 870121 870324 870422 870518 870518 870721 870818	F0 861113 870114 870114 870103 870400 870610 8709820 8709820 8709820 870113 870103 870103 870103 8704008
ST OF PRIME CON	888888888888 11111111111111111	ECTRIC C (CONT) F1461474D0025 F1461474D0025 F1461474D0025	CO INC DLAI3H87CE711 DLAI3H87CH065 DLAI3H87CH139 DLAI3H87CH222 DLAI3H87CH523 DLAI3H87CH563 DLAI3H87CH563 DLAI3H87CJ111 DLAI3H87CJ111	LIGHT CO INC DABE 1169D0109 DABE 1169D0109 DABE 1169D0109 DABE 1169D0109 DABE 1169D0109 DABE 1169D0109 DABE 1169D0109 DABE 1169D0109 DABE 1169D0109 DABE 1169D0109	LIGHT CO INC DAKF1974C0132 DAKF1974C0132 DAKF1974C0132 DAKF1974C0132 DAKF1974C0132 DAKF1974C0132 DAKF1974C0132 DAKF1974C0132 DAKF1974C0132 DAKF1976C0046 DAKF1976C0046 DAKF1976C0046 DAKF1976C0046 DAKF1976C0046 DAKF1976C0046
LPHA	A AAA 3 222	1 N	CKI CKI 120 120 120 120 120 120 120 120 120 120	MER & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COOS & COO	90000000000000000000000000000000000000
	AAA 333	SAS GA 0 S806 1 S806 2 S806 2 S806	A 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A A A A A A A A A A A A A A A A A A A
11	1 0x 0x 1-		X44444444444	20000000000000000000000000000000000000	20000000000000000000000000000000000000

74								
9.		14444488 741088488 7488411888	140 26 77 77 55 124 59 70 100	20 20 20	31	268	276 66 69	30 30 44
PAGE	AMOUNT (\$000)							
	0 D E	ហល់លំលំលំលំលំលំ	աաաաաաա	ហេហ	ហ	ĸ	~ww	ოოო <b><u></u></b>
-	DDDDDDI 12 ABBCC	0000000000	00000000	0000	000	000	000	5008J 5008J 4008J
į	2	пипипипипи	0HH000HH0	000	8	2	000	200
į	040	មាមមាមមាមមាមមាម	មាន មាន មាន មាន មាន មាន មាន មាន មាន មាន	សលស	1 5	1 1	 	2000
:	0 8		Oddadaaaa	0	04	0=	0444	<b>4</b>
	0 0	8	044444444	222	120	22	กกก	2000
1	9	аннынынын	нананана	ннн	~	<b>-</b>		
	0 0	<b>нанананан</b>	наменене		-	<b>-</b>		
	0 4	โทวาย	04444446 <b>6</b>	52-1-1	50	90	ဝိလလ	8000
-	<u>م</u> د		% % 4	<b>2</b>	56(	09	ŏ	Ö T T
į	0 0		<b>ซ</b> ำสดงกลลลลง	4 N	4 N	ω ro	<b>~™™</b>	ONN
1	Q -1	ı AAAAAAAAA I	44444444	<b>444</b>	∢	∞ <b>∢</b>	∞ <b>⋖⋖⋖</b>	ക
- !	8128		4 32	432 10	432	548	4 v v v *	256
į	ပ ၈	1 de 1 de 1 de 1 de 1 de 1 de 1 de 1 de	<u>4</u> Фпв плепппп	% <b>Z</b>	φ. Ω	32.	NZZZ	988
į	ပ ∞	69	**************************************	9	146	31	E	90
- 1	C ~	933	400 0000010	40	0.1 8.1 8.1	J 1	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	99
•	•		2777777 2788888	N T T T	J. J.	, ,	~~~	
-			0	00	• •			
į	O 🔫	000000000	01	50				
7	Q 4		v	v 00	6 6	s a s	2 2 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	¥ ~ ~
<b>&gt;</b> 1	•	MUUUUUUUUUU	80000-00000	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ans B 2	4 O	4000	ANN
<b>-</b> !	C C	1 <b>×</b>	¥ HAHHHHHHH	× 222	× 2	× 24	¥000	22
8	m €	พลลพพพพพพพ	m <b>m∪∢</b> ∪∪mm∪	∢rv rv	۵	S	ပကက	44
4	8-12	้ ผลผลผลผลผล	пипипипип	777	8	2	777	77
SE	B-0	4444444444	инининин	777	8	2	222	20
٠ !	മ ത	444444444	пипипипип	777	~	7	222	22
œ !	888 80 80 80 80 80 80 80 80 80 80 80 80	- 0000000000 <del></del> +	O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 000 000 01AL	000 TOTAL	8 000	000 000 000 TOTAL	\$8G \$8G
8	888	E SARAGARANA	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	SSI SE		1 t t C S E	0 0 0 E	8 <b>8</b>
	, —		e 0 +-100-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	HOOD #	40	ം	000000	თთ
₽:	8 8 8 E	- &	ACD000000000000000000000000000000000000	4000 4000 4000	AC 2	8 S	<b>AA</b> 222 <b>4A</b>	000
3:	100∞4	150000000000000000	EAAAAAAAAA	투소그의	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ans 16	0 pe 6 8 3 7 2 7 100 100	44 Q
¥	33	- 1	99 X 30 20 20 20 20 20 20 20 20 20 20 20 20 20	Ma 121 219 827	SS S	12 K	111 32 92 CO	21.
ACT	· <u>α</u> ε	- 000 000 000 000 000 000 000	000000000000000000000000000000000000000	70 61 70	61	170	70 70 70	60 61
H .	<b>20</b> 10	)	∞ <b>∞ ∞ ∞ ∞ ∞ ∞ ∞</b>	00 00 00	00	00	∞ ∞ <b>∞</b>	∞ ∞
CON	:20 →	1 ~	178215810	တယ္မ	8	ဖ	230	00
ш	- 29	Z4cccccccc	13 01 16 17 18 18 18 18 18 18	030	01	4	500	212
X	11	100000000000	50055555	255 255	6C0	ĬŢ.	F F F	5H2 5H2
9	.00 ⊶	10//////////	788844444 7888644444 7888664 7886667 7886667	7 × 8 × 8 × 8 × 8 × 8 × 8 × 8 × 8 × 8 ×	1⊀ 186	087	086 087 087	80 80 On On
	. 20 ⊶		H08144460	FIST	H4	12	555	64
<b>—</b>	100 ⊶	IXXXXXXXXXX	29000000000000000000000000000000000000	<b>M 4 4 4</b>	FRS	۲	LA V	TD 162 162
IS		PAPAPAPAPAGO DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	SOOOEEEE	2000	21	3. D	0+42 000	000 22C
	AA 22	<b>1 先の37834713</b> 0	00000000000000000000000000000000000000	UN 157 052 226	N 60	E 08	27 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2000
		00000000000000000000000000000000000000	000000000000000000000000000000000000000	[™] 2002	TE O	A TE	<b>A</b>	ZOO
	33		F 8 6 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	<b>∀</b> 12 0 0	¥¬	ST	2000	8000
	33 33		HEREFER SON	PHIN	S A A	112	.000	第22 第14 第14
	<b>∢</b> ∈	<b>4</b>   0xxxxxxxxxx	∢	0400 NAXX	SAS 6 C	SAS 4 0	SAS 0 0 2 0 0 0	014 700
-	· ∝ • ⊢	- N-0000444 - N-0000444	Z-COTTTTTC 080000000000000000000000000000000	<b>A</b> 8 0 0 4 8 4 0 0 4	8 N S	AN O	ZOO~	¥00
ST		<b>4</b>   ¥анныныныны	*	<b>Ž</b>	Žν	34	<b>Ž</b> 444	300

Killing

3.975		52 42 77 30 191 26	42	9 3 5	126 52	32	100 100 42	30	930 930 930 930 930 930 930 930 930 930	04
PAGE 3	70	; 6 1 1 1 1 5								
	ш	1 5 1 1								
	00 07 07 07 07 07		Ŋ	សស	សស	សស				
	DDDDDD 12 ABBCC	220083 200083 200083 200083 820083 820083	000	000	00	000				
i	0	444444	8	77	77					
:	0 0		1 2	ed ed NO	77	1.5	000	00	00000	0
;	∞ ۵	   <b>4</b>	17	<b>8</b> → →	34	87 -	21	36	37	37
1	0 0	1 44444	1 2	77	77	77				
į	5		-				000	00	000000	0
į	0 4	OUTHER   OUNDERN	80	035 1 5 1 5	330	872 1 1 1 1	040	000	8040	000
	0 0 2 3	ONNNNNN O	099	990	437 1 1	388	285	110	386	750
i	<b>□</b> ¬	ოოოოოო	7	77	77	99				
		19 12 10	715	469	671	878 16 16	& *	8 * 4	₩ ₩ ₩	8 4
;		100000000	926 2 A	717 20 20 20	727 1 X 2 B	2 X X O X X	2225 80 80 80 80 80 80 80 80 80 80 80 80 80	22 28 28 11	80000000 80000000 800000000	2 68 2 B
	υ _ト	900000000	293	045 2 2 130	014 2 2 178	1 1 62	71 22 42	71 2 86	3222222	712
į	ပ ဖ	ا بر تو تو تو تو تو تو تو	۵,	. 60 60	בונו	. p. p.	0222	999	0 222222	0,
			-	77	e .	សស				4 C
i		† ;	o i s		es N		cky	٥ <del>٨</del>	01i	o 1 i
Y87	•	1 0.	11.0	222	300	922	7	>- *	Car 2	Ca
<b>16.</b>	1	- 000000	111	5 4 4	Z S S	و ع	X 222	X 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<b>Z</b>	X 2
2	മ⊶ന	1	m	mΔ	ოო	ოო	ဖွဲ့ဖွဲ့	ဖွ	ထထထထထထ	ဖ
ا ليا	0 T B	000000	2 2	77	22	99	000	77	000000	8
	1	000000	7	90	00	77	000	22	000000	2 2
∞ !	88 88 80 80 80 80 80	WOOODE A	000	000 000 7AL	000 000 TAL	000 000 1AL	000 000 000 TAL	000 000 17AL	0000 0000 14L	000 E0
8	80 & 80 80 & 80 80 & 80	. <b>∢</b> ∾∾∾∾≪≪	ø.√ 4.0	C2 C2 R T0	# 0 % C9 € TO TO	S1 S1 T0	× 000 1 1 1 1 1 1	C9E C9E	N C C C C C C C C C C C C C C C C C C C	Sale CoE
2:	8888 8888 8888		r Rid 6625	ahoga R219 R219 RAC10	16 Sh 8120 6870 RACTO	14 AD21 AD21 RACTO	rt Kno 7830 7830 7810 OCATIO	ffalo 7830 7830 OCATIO	Wisvil 7195 7105 7830 7195 7830 7820 OCATIO	ston- 7810
		1 6404440	Bur 22	Cuy 25 31 ONT	Map 08 24 0NT	7 15 15 0 0 NT	222 04887	8u 17 04	722224 02420 178034	Win 26
RACT	333	70 70 70 70 70 61	8610	8703 8708 C	8612 8709 C	8612 8705 C	8709 8709 8708	8707 8709	8708 8708 8708 8703 8709	8703
CONT	11	1		សស	₹ Ø	N W			0 0	
¥ !	11		030	H 104 104	028 304	019	សសម	ıνıν	O O	ю
PRI	11	10000000000000000000000000000000000000	87C(	8860 600	870. 870.	98 86 0 1	700E	386	2000000 0040400	NC 52
	11	<b>  44444</b>	07	E 72	23	03	-Y I F14 F14 F14	7 I	> FC 0 FC 0 C FC 1 4 4 4 4 4 7 FC	. Y I )F 4.7
_	∞ ~	00000 00000 00000	AAB	1624 1624 1624	1001 LA4	S MDA9 MDA9	JPPL SS07 SS07	PPL 1507	800 800 800 800 800	IPPL IS10
2:		JZZZZZZ	7E 0	A ~ O	D N C	ш~-«∞	SU 2 SU 6 G 6 G	SU 2 G 7 G		SU 6 G
LIST	4 2	<ul><li>1 〇 ~ 本本のの句</li></ul>	≪ છ			U∞∞	ച⊣നയ	35	<b>⊣</b> 7740044	72
HA LIST O	AAA 222	<b>∣ ∪ ത ⊃ ∞ ത ശ ത</b>	<b>POR</b> 303	15 246 568	STR 028 444	™01 X04	0000	052	8000000	85
A LIST 0	AA AAA 33 2222	00 00 00 00 00 00 00 00 00 00 00 00 00	COR POR 7 303	URTIS 72 246 72 568	NDUST 03 02 0 44	AER 3 03 3 14	040 033 02	SСНОО 0 02 6 01	SCHOO 1 02 1 02 7 02 3 02 70 00 81 18	0-
LPHA LIST O	3333 2222	KOSAN C KOSAN C 100 019 100 018 100 018 100 009	<b>POR</b> 303	TIS 246 568	1ST 02 44	EE 03 14	003 03 05 05	CHOO 02 01	CHOO 0020 1 180 1 180	СНОО 01

KKKK 1882 - 1882 - 1882 - 1882 - 1882 - 1882 - 1882 - 1882 - 1882 - 1882 - 1882 - 1882 - 1882 - 1882 - 1882 -

13:333

976,	! ! !	6 66	37	72 58 51	241 56 305 107	137	0 os	257	29	28 626	55
PAGE 3	50	1 5 1 1 1 1 2 4 5 1									
	D E	2 1 1 5 1		ហហហ	ատտատ	សស	សស	വവ	ß	ოო	ო
	DDDDDDD 12 ABBCCC	! ! ! !		900BGR 500BGR 900BGR	00000	000	000	000	000	1008TU 9008TU	7008TU
	0-0	i ; !		222	- 22444 - 24444	H →	22	77 27	7	22	2
		0	0		HAAAA				-		-
	0 0 7 8	37	GE	2000 1111	20000	22 22 12	06 2 1 2 1	00 2 1 2 1	2 1	7U 2 1 2 1	TU 2 1
	5 6		0	 	40444 44444	 	 	 	1 1	 88	3 1
	0 4	00		0 0 0 0 0 0 0	000	1110	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	000 1 5 5	82	200	20
	1	750	00000	500 500 500 500 500 500 500 500 500 500	030	030 1	22 <b>4</b> 1 1	430	552 1	000 5 1 5 1	5 1
		1	4	ოოო ო	0 <b>44</b>	90 80	6 6	90	ر 9	ოო ლ	ν O
		&     &     &	88 88 88 88 8 8	2017 8 8 8 8	97 X X X X X X X X X X X X X X X X X X X	9712 N 12 * *	7722 D D*	7722 0 0 **	8353 N 1	0209 B B	1286 B
		715 22 79	715 22 79	991: 2 2 2 8 1 2 2	161 2 2 2 2 2 2 1 1 1 1 65	161 1 1 97 62	873 2 2 2 2 79	873 222 142 93	550 1 1	991 2 2 2 2 54	2 2 2
	က က		1 30 6	6555 4	55555 CC4CC	7 U 5 U 1,1	22 0 2 4 1	22 0 ^{L L} 0 0	5 J	6 7 7	1 J
	S 4	e .		7,5,7	e 11	<b>«</b> 0	r nia	rnia	rnia		-
	0 4	aroll aroll	MANY 2	222E	22 10 22 22 22 22 22 22 22 22 22 22 22 22 22	22 110	i for 2	ifor 2	ifor 2	ŘEY 2	<u>ب</u>
F Y 8 7	2 2	Z Z	GERN Z	GREE	2 W	.i	Call	S S S S S S S S S S S S S S S S S S S	Cali	TURY Z	TURKE Z 2
87	3 1 2	6 2	80	000 000	88888 88888	ee	00	## %%	3 1	88 88	3 2
ш	0 1 8	2 2	2 2	000 000	00000	22	55 55	55 57	2 2	55 55	2 2
	<b>B</b> 6	1	2	222	00000	22	77	22	2	22	8
∞ ⊢	888	6.00 01A	000 OTAL	000 000 01AL	000 000 000 01 01	000 000 0TAL 0TAL	000 000 OTAL	000 000 01AL 07AL	000	000 000 0TAL	000
8		OUZ	CSE JR T	2225 E	SSI SSI T	OR T	C22 ON T	ac C2 C2 ON T	CSE	C22 T	C2
2	₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩	061	820 ACTO	169 119 199 ACTO	ngto 406 799 799 303 ATIO	A 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	A T I	Be 1119 1116 ACTC	A1t 650	299 299 ACTO	199
	י בם י	11.05	15 7 ONTR	30 Z 06 Z 30 Z 0NTR	24 R 23 R 24 R 23 R 23 R	1 LOCAR	1027	04478 64478 10078	Palo 196	2 9 4 NTR	>- on
RACT	3333	701	87078 CC	87033 87046 87093	87093 87043 86100 87073 87093	87022 87020 CO	87012 87033	87082 87082 CO	87051	87090 87092 CO	87031
U U	11	ONT)	_	1LOS 1007 1010 1044	1870 1875 1267 1437 1057	1076 1197	NC 487 487	NC 1403 1403	080	0039 0069	1101
$\vdash$	 88 11	I (C 6034	INC 9475	88700U	8700 8500 8705 8705	87C0 87C0	ES I 8505 8505	86C0 86C0	87C2	IC 87C0 87C0	ET 87C00
14	888 111		75	0SS 173 173 173	000 000 000 000	0014 014	1AT 474 474	IAT 474 474	00148	E 3 355 355	355 355
IS	11	SUPP GS1	SUPP GS0	N-N- F61 F61	ZZZZZ HQOOO HQOOO	S N N N N N N N N N N N N N N N N N N N	SSOC N62 N62	SSOC N62 N62	00 <b>N</b>	AT V F61 F61	T TI F61
¥ C	\$ 2	00L 8	000C \$	ULOI 019 022 065	ATE 621 744 744 031	662 58 58 58 58 58	259 550	938 704	484	NSA 088 122	SOA 035
	. K	SCHO 6 0	SCHO	5000 0000	000 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SOCI 2B 0 4A 2	P AN 74 1	P AN 74 4 74 E	INC 32 5	100 00	NI 2 0 6
	333	N X X	JA0	HOOO AAOO OOOO	AS 200 200 661 741 741 741	AS E61 E61	C24 C24	C247	ON E 12	HEN DAO DAO	ENI DAO
00	EQ.	P.LA	PLA 11	008 07 12	Pos 111 112 12 12	POS 12 12	9.99 05.00	PP. 122	P T R 09	RAC 12 12	RAD 06

3,977		. œ	132	40	2 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	383	8.4 8.0	623	171	133	37	30	27	•
PAGE	B7 AMOUNT (\$000)													
	31D H	2	សស	rv.	សមា	ဟ	ហហ	S						
1	DDDDDDD 12 ABBCCC	0	000	000	000	00	400BGE 500BGE	000						
1	0	2 0	00 	1 0	00ō 	2 00	472	2 0						
1	<b>∆</b> ⊣0	4	4 H	1 5	មក មក	1 2		1 4	0	0	0	00	0	
1		34	06 2 1 2 1	06 2 1	77 D D D D D D D D D D D D D D D D D D	37 1 1	GE 2 1 2 2 1	2 1	42	01	90	90	24	29
1	۵ ۵	7		-	440	-		8	_	_	_		_	_
1	0 D	90 3 1	98 11	2 1	20 23 24 24 25 20	80 1 1	00	54	8 0	8	0	00	8	8
1	2 3	423	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	56000	7322 1 1 1	2008	00000 5 1 5 1	46254	86528	51000	44000	64000	29000	65000
		2	e e	ر ع	800 8	7 1	ოო ო	8 8	Ø	7	8	2	2	7
1	ပြုစ	၊ က	0 8 8 8 8	75803 B	იოფ× 8 * *	34447 B	2 2 B 2 2 B 2 2 B 105 **	72069 K	161200638 2 2 F	093320232 J 2 2 F	093320232 J 2 2 B	93320232 2 2 F 2 2 F 82 *	023 F	26202860
1	υ »	432	2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5577 2 2	22 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 25 27 27 27 27 27 27 27 27 27 27 27 27 27	2578	7703 2 2 2 05 2	17537 2 1	6120	9332 2 2	9332 2-2	933 2 2 82 2 82 2	9332	9332
1	2 8	¦ ° _P	22°°	2 0 2	22.4 © ⊃ ⊃ ∪ ©	1 T	0 t 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 1	1 J	0 ₅	1 J	0 5 5	0 T	۰,
•	S 4	ı vi	4	a	<b>4</b> -1	_	<b>LL.</b>					_		
	18 4	Jer	ifor 2	forni	2002 7	Carolina 2	GERMANY Z 2 Z 2	Californi <b>a</b> 1	<b>-</b>	Alabama 2 F	California F	California F F	Maryland	Missouri
	υ «	! } ! & ! Z	Call	Calif	C	Z	GERN Z	Cal:	Penn	Alat	Cal:		¥. €	Mis
•	<b>20</b> → €	: 毋	C3	S	#U# #U#	3 1		3 1	6 2	6 2	9	99	6 2	
	2 H 🕮 1	2 2	22	2 2	000 000	2 2	77 77	2 2	2 2	2 2	2 2	55 57	2 2	r
	മെ ഗ	2	77 100 100	0 2	000 11	0 2	00 22	0 2	0 2	0 2	0 2	00 100 100	0 2	9
•	က္ကဆင္က	8	000 01A	00	600 000 01AL 01AL	8	900 A	00	900	8	00	04 04	8	0
3	88 88 88 88 88 88	AFB C2	SI SI SI	s S1	SI SI SI ON T	C9E	98	AFB C2	sbur C9E	ery C9E	eles A7	COE COE NO T	i 11e C9E	S 4
2	00 8 4 0 8 8	152	AZII AZII AZII OCATIC	adena AD92	South Pa 2225 AZ11 1118 AD92 1915 AD92 10CATIC CONTRACTC	220	940 CS 910 CS	e r 199	mleys 7460	9°m 460	Ang 010	460 C96 460 C96 ATION	s t v 460	Loui
ľ ľ	33 88	McGu 930 Z	0001	4 A	Sout 18 A 15 A 15 A 15 A	Eden 197	723 4 1622 4 CONTR	¥ath 30 Y	ទ្ធិញ	Mont 187	Los 16 7	6070 0070	Fore	st.
2	333	70	7022 7082	6101	70	708	70	₩.	702	708	709	7012	7042	St
	3888 88888 1111 333333	1 ! !	00 00	60	00 00 00	60	60 60	60	•	••	•	∞ ∞	60	•
	888888888888 1111111111111111	. ~	0004 0004	0274	00006 0106 0225	4078	1064 0632	0166	5000		ın	សស	ın	
¥	3888	00 870	987C 987C	2981	387C 186C 187C	887C	287C 687C	587CI	7637	7636	7637	637	637	
5	111	INTING CO F2860987C003	if DACA39 DACA39	E DNA00186C02	ACA39 NAOO1	O.I	3A0	INC 52 DACA0	S00F.7	00F	00F	S00F7 S00F7	IC SOOF 7	INC
?	A 88	NINI 9 F2		ASE 8 DN	Mooo	MILLS 1617 NO022	INC 2 DA 6 DA	INC 2 DA	S 6	INC 3 GS	INC 3 GS	1 NC 3 GS 9 GS	INC 4 GS	INC
¥ E	AAAA 2222	05 PAI	& CA: 0021 0077	73600 48	0636 0636 0636	UG M)	RED 0412 0596	18 05	000	EMS 002	EMS 0233	EMS 0100 0139	EMS 02.1	EMS
	AAA 333	SIS BRO	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NAI 30	N OOO OOO	N RU	ALF 02 76	CONS 05	CORP 1110	SYST 01	SYST 27	8YST 33 33	SYST 15	SYST
	33.	DIS	952 802 802	02 ZD	602 20 20 20 20	STA	CHER 1 JA( 9 JA)	DEN (	×	×Ĭ	EX KF	FHO	×č	J
07-6	N N N N N N N N N N N N N N N N N N N	KARA 3 12	KARA 1 10 1 12	KARA 1 02	XARA 1 103 1 12	KARA 2 12	KARC 1 11 1 09	KARD 1 12	KARDE 2 11	KARDE 1 11	KARD 1 12	3 05 3 05	KARDE;	KARDE)

ACCOSOCIA ACCOCACA ELICIDIDA ESSESSEA LILIBERA ARRIBIDA PROCESSA PROCESSA PROFESSA PROFESSA PROFESSA PROFESSA

3,978		20	40004400000000000000000000000000000000	37 179 77	91	æ	129	44	40	650	09
AG	B7 AMOUNT (\$000)										
	C CC D D D D D D D D D D D D D D D D D	20232 21000 39 0	220232 47628 39 2 F 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3320232 <b>6625</b> 0 39 2 5 F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3320232 67000 49 2 B 0	3320232 56000 51 0	120232 00000 GE GE 2 4008GE 5	124091 67000 06 06 1 1 1 1 1 2 1 1 1 2 000 5	121213 00000 IC 1 5 2 000 5	9023658 00000 GE GE 2 900BGE 3	3 5 1 1 1 2 1 1 5 2 300BGE 3 3 5 1 1 1 1 2 1 1 5 2 400BGE 3
<b>.</b>	CCCC C C C C C C C C C C C C C C C C C	1 3 2		444 2222	09 1 J 2	rginia 0933 1 J Z 2	ERMANY, F 093320 Z 2 1 J 2 2 6 1,639	fornia 13302 6 J 1 1	CELAND 999121 9 2 0600 7 J	. F 99	MNY, F 9990213 : 0600 3 J : 0600 1 J
CT 86 - SEP 87 FY	BBB BBB B B C C C 888 888 1 1 1 1 2 3 BBB CCC 9 0 2 3 1 2 3	E 000 2 2 2 6 2 F	CSE 000 2 2 2 6 2 F CSE 000 2 2 2 6 2 F CSD 000 2 2 2 6 2 F CSD 000 2 2 2 6 2 F CSE 000 2 2 2 6 2 F CSE 000 2 2 2 6 2 F CSE 000 2 2 2 6 2 F CSE 000 2 2 2 6 2 F CSE 000 2 2 2 6 2 F CSE 000 2 2 2 6 2 F CSE 000 2 2 2 6 2 F CSE 000 2 2 2 6 2 F CSE 000 2 2 2 6 2 F CSE 000 2 2 2 6 2 F CSE 000 2 2 2 6 2 F CSE 000 2 2 2 6 2 F	Obio C9E 000 2 2 2 6 2 F C9E 000 2 2 2 6 2 F ON TOTAL	ke City Utah C9C 000 2 2 2 6 2 F	News Virg	C9D 000 2 2 3 2 Z 2 OR TOTAL	ncisco Cali A7 000 2 2 3 2 A 2	S1 000 2 2 2 B 2 9 2	GERMANY C2 000 2 2 2 3 2 Z 2	C2 000 2 2 2 B 2 0 2 C2 000 2 2 2 F 2 0 2 C2
TRACT AWARD	BBBBBB BB 88 333333 AA	Dayton 870410 746	Mariett 870522 7460 870731 7460 870929 7490 870210 7460 870211 7460 870127 7460 870121 7460 870211 7460 870211 7460 870711 7460 870711 7460 870711 7460 870711 7460	Reno 861231 7460 870625 7460 870714 7460	Salt Lal 861210 7460	Newport 870618 7460	870622 3990 CONTRACT(	San Frai 870927 5999	870805 S201	861128 Z161	861027 Z245 870908 Z299
ALPHA LIST OF PRIME	RM AAAA AAAA BBB PO TN 33333 2222 111	RDEX SYSTEMS INC 07 FS02 0294 GS00F76375	KARDEX SYSTEMS INC 1 08 HAIR 0010 GSO0F76375 1 11 AB08 0168 GSO0F76375 1 12 AD31 0087 GSO0F76375 1 06 HAII 0301 GSO0F76375 1 06 HAII 0302 GSO0F76375 2 04 LE400 7004 GSO0F76375 3 05 FF02 0151 GSO0F76375 3 05 FF02 0212 GSO0F76375 3 06 FD10 0216 GSO0F76375 3 06 GB02 0010 GSO0F76375 3 10 FE02 0422 GSO0F76375 3 10 MA07 0010 GSO0F76375 3 10 HA28 0050 GSO0F76375	KARDEX SYSTEMS INC 3 03 FD10 0115 GS00F76375 3 09 FJ02 0353 GS00F76375 3 10 FJ02 0376 GS00F76375	KARDEX SYSTEMS INC 3 03 FE02 0137 GS00F76375	KARDEX SYSTEMS INC 1 09 BT57 0113 GS00F76375	KARDEX SYSTEMS INC 1 09 JA76 0593 DAJA7687C0477	KARKAR ELECTRONICS 1 12 ZD04 4656 MDA90487C0915	KARL ARASON 2 11 C2470 C356 N6247084C2604	KARL DOLL GMBH 1 02 JA06 0088 DAJA0687C1016	KARL HEIM BAUUNTERNEHMUNGEN GM 1 02 JAO6 0055 DAJAO683C6278 1 12 JAO6 0355 DAJAO684C0322

ASSESSED THE THEORY PROPERTY WASHINGTON FROM

MANNE KASSINA RREKKRA KEMINYA

3,979		1, 171 171 171 171 450 450 388 322	044 100 100 100 100 100 100 100 100 100	27 182 31	32	42	45	<b>4</b> 82	72	70 203 46	
PAGE	B7 AMOUNT (\$000)	7									
	31D		ოოოოოო	വവവ	Z.	S	ဗ	ოო	က	សលស	
	DDDDDD 12 ABBCCC	2008GE 2008GE 2008GE 2008GE 2008GE 4008GE 4008GE	44008 44008 4008 8008 5008 5008 6	008GE 008GE 008GE	600BGE	000	SOOBGE	OOBGE OOBGE	006	8008GE 8008GE 4008GE	
	0-0	0000000000 0000000000	000000 000000	222 222 335	5 2 6	1 2 (	5 2 5	5 2 7	5 2 9	888 888 888	
1	0 0 0 7 8 9	22222222 222222222	111111 22222 23233	GE 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GE 2 1 1	2 1 7	GE 2 1 1	GE 1 1 2 2 1 1 1	GE 2 1 1	GE 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 2 1 1 1 2 2 2 2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
1	D D S			 	1	1 2	1 1	 	T T		
	D D D D 2 3 4	00000000000000000000000000000000000000	90000000000000000000000000000000000000	00000 5 1 1 5 1 1 5 1 1	00000 5 1 1	14000	00000 5 1 1	00000 5 1 1 5 1 1	00000 5 1 1	00000 5 1 1 5 1 1 5 1 1	
	C CC D		88888888 * * * * * * * * * * * * * * * *	1842 88 33 8 3 3	6230 B 3	7696 K 2	3773 8 3	9672 B 3	7315 8 3	88 8 3 3 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
	C C %	00000000000000000000000000000000000000	315 22 22 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	99903 1 2 2 2 1 2 2 2 2 2 4 0	99910 J 2 2	16117 J 2 2	99902 J 2 2	99901 J 2 2 J 2 2 95	99908	99902 7 2 2 7 2 2 3 19 2 3 19 2	
1	00 0 0 4 0 5			ш	ь.	s	۳-i	<u>.</u> −−	<b>.</b> →	ш	
Y87	3 44	R A A A A A A A A A A A A A A A A A A A	RMANY 22222	RMANY 2 2	RMANY	inoi. 2	RMANY	RMANY 2 2	RMANY	R S S S S S S S S S S S S S S S S S S S	
87 F	B C C	22222222222222222222222222222222222222	22222 22222 33888 33888	3 2 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	GE 5 2 Z	3 1 II	3 2 Z	3 2 Z 3 2 Z	GE C 2 Z	GE 5 2 Z 5 2 Z 3 2 Z	
SEP	8 B B B B D T B B B B B B B B B B B B B B	000000000 000000000	000000 000000 000000	222 222 223	2 2 2	2 2 2	2 2 2	55 55 56	2 2 2	222 222 223	
CT 86	8 8 8 8 8 8 8 C C C	000000000	000 000 000 000 000 000 000 000 000	E 000 E 000 TOTAL	000	C AAE	000	000 000 TOTAL	000	000 000 000 00TAL	
o sa	88 88 88 88 AA BB	C331424 C22 1014444 C22 101444 C22 10144 C22 10144 C22 10144 C22	00000000000000000000000000000000000000	10 C9 20 C9 10 B1 CTOR	112 S.1	90 80 A1	.29 C2	99 C2 61 C2 CTOR	22 S1	112 S1 112 S1 005 S1	
T AWAR	333	0024 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	126 Z1 330 Z1 401 Z1 930 Z1 629 ZZ 629 ZZ CONTRA	706 43 714 44 902 45 CONTRA	030 V2	Chica 105 12	928 Z1	430 Z1 805 Z1 CONTRA	015 V2	008 V2 010 V2 112 S2 CONTRA	
ONTRAC	333	8861 8861 8870 8870 8870 8700 8700	88 870 870 870 870 870 870 870	87078 87078	8610	8707	8706	87078	861(	861 861 870	
IME	88888 11111	C1002 C1002 C1003 C1033 C1033 C1033	C0282 C0282 C0282 C0282 C1074	C0671 C0675 C1556	6D0417	C1419	C1168	C1046 C1065	600387	REISEU D0436 D0436 C0101	
ST OF PR	888888 111111	DE STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF	DAJA0685 DAJA0685 DAJA0685 DAJA0685 DAJA0687 DAJA0687	DAJA7687 DAJA7687 DAJA7687	DAJA3786	P NO038387	GMBH DAJA0687	R DAJA0687 DAJA0687	DAJA3786	BUS-UND DAJA3786 DAJA3786 DAJA3787	
HA LI	AAAA 2222	00043 00043 00043 00043 00043 00165 0255	MBH 00086 0196 0198 0270 0269	16 0647 0664 0802	0094	T COR 1931	ACHF 0400	UELLE 0209 0308	L KG 0012	AUTO 0031 0032 0443	
ALP	AAAA 3333	8   X 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 X 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	HORNUN JA76 JA76 JA76	KELLER JA02	LAMBER JA 100	LUTZ N JAO6	REISSM JAO6 JAO6	SCHRAM JA16	SIPPEL 7A76 JA76 JA37	
	ΣOZ	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	70177000	7-10-2	72	74	70,	_1∞-4	72	الان الان الان الان الان الان الان الان	

3,980	! ! !	98 1 98 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 2 3 3 3 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	115	35	226	130	131	106 106 39 122 122 58	এবৰ্ড ব্ৰহ	94
PAGE	B7 AMOUNT (\$000)										
	DDDD D E 12 1 BCCC 3 1	0 0 0 0 0 0	08GE 3 08GE 3 08GE 3 08GE 3 08GE 3	OAJA S	s 0	e 0	9	0 2	ดดดดดด	0000	s
	D D DD 1 1 AB	5 2 50	500 500 500 500 500 500 500 500 500 500	2 2 70	1 2 00	4 2 00	4 2 00	3 2 00	33333 33111 0000 0000 0000	22 00 22 00 25 000 26 000	5 2 00
	D D D D D 4 5 6 7	iŏ	00 11 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00 06 1 1 2 1 1	00 1 1 2 2 1 1	50 06 3 1 2 2 1 1	72 06 4 1 2 2 1 1	60 39 1 1 2 1 1	00 111111 22222 22222 22222 111111	00 11 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	85 34 1 1 2 1 1
	0 D	20 20 20 20 20 20 20 20 20 20 20 20 20 2	000000 0000000 0111111	670	2 510	1058 2 1	820.	866	22222	243 243 22 1 1	8318
	ပြ⊸ဝ	9990208 254 **	999019201 J 2 2 B J 496 **	058784620 J 2 2 A	001315555 J 2 2 K	029327707 J 2 2 K	029327707 J 2 2 K 356 **	061758371 J 2 2 D	103938528 1222K 1222K 1222K 1222K 490 **	069056810 J 2 2 K J 2 2 K J 2 2 K J 2 2 K 161 **	069056810 J 2 2 A 207 **
7	io a	ERMANY 0 2 060 2 2	ERMANY, F Z 2 2 1 Z 2 2 1 Z 2 2 1 Z 2 2 1	alifornia 1	lew York 1	alifornia 2	alifornia 1	ohio 2	0.000000	lew Jersey 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 2	iew Jersey 1
- SE	B B B B C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 8 8 2 2 2 2 3 2	20000 20000 20000 20000 20000	2 2 2 3 1 C	2 2 2 3 1	2 2 2 3 1	2 2 2 3 1	n AFB 0 2 2 2 B 1	PAPPA P P P P P P P P P P P P P P P P P	2222 2222 2222 2222 2222 2222 2222 2222	ville N
OCT 8(	B & C	2 2 101/	C2 000 C2 000 C2 000 C2 000 C2 000	cisco A4B 000	AIA AAE	dleton C2 000	rg AFB C2 000 R TOTAL	atterso Si 000	S1 000 S1 000 S1 000 S1 000 S1 000	C2 000 C2 000 C2 000 C2 000 N TOTAL	-Grove 22 000 3 TOTAL
ARDS	8888 8888 AAAA	2163 2199 IRACTO	Z163 (Z249 (Z119 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151) (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151 (Z151) (Z151) (Z151)(Z151)(Z151)(Z151)(Z151)(Z151)(Z151)(Z15	2340 A	w York 1560 /	mp Pend Z219 (	ndenbe Z219 TRACTO	ight Pa	Shing to R211 R211 R211 R211 R211 R211 RACTO	rt Dix Y169 ( Y169 ( Y169 ( Y169 (	rdville Zil9 C TRACTOR
RACT A	33333	709 612 C	861202 861118 870813 861031 870930 CON	88 870807	Ne. 861027	Ca 860930	Va 870911 CON	Wr 870209	Wa 870413 870413 870523 870709 870729 870729	870305 870305 870305 870305	Yar 861230 CONT
LPHA LIST OF PRIME CON	A AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	HAN GMBH 0348 DAJA0684C0371 0094 DAJA0687C1008	INER 0192 DAJAD487C0074 0170 DAJAD487C0600 0314 DAJAD686C0709 0064 DAJAD687C1005 0420 DAJAD687C1005	) TORCYCLES, INC   0019 F0960987C0011	LIAM & SON 10 0673 N0038387CA907	IT-CRUM, INC 4 E092 N6247486C6745	IT-CRUM, INC 0119 F0468487C0052	ER COMPANIES 0089 DACA2786C0067	UHAS CHAPMAN & TWOHEY 1030 MDA90386D0035 1135 MDA90386D0035 1494 MDA90386D0035 1653 MDA90386D0035 1°08 MDA90386D0035 2+81 MDA90386D0035	E J CORP 0031 DACA5185C0288 0032 DACA5185C0288 0033 DACA5185C0288 0034 DACA5185C0288	E J CORP 0015 DACA5185C0288
F18	RM AAA PO TN 333	. <b>4</b>	KARL TILG 1 02 JAO4 1 02 JAO4 1 11 JAO6 1 02 JAO6 1 12 JAO6	KARL'S MO	KARL, WIL 2 01 JAIO	KARLESKIN 2 02 C247	KARLESKIN 3 12 SLO2	KARLSBERG 1 07 CA27	KARN CHAR 1 07 ZD03 1 07 ZD03 1 10 ZD03 1 12 ZD03 1 12 ZD03 1 12 ZD03	KARNAVAS. 1 06 CA61 1 06 CA61 1 06 CA61 1 06 CA61	KARNAVAS 1 04 CA61

555 ESS

S.S. 2828.

3.981		7.1	38	32 66	47	8	100	857 65 46	35 90 97	94	32	51	<b>8</b> 2	121
	B7 AMOUNT (\$000)													6.
	3 T E	ις.	ı,	សស	Ŋ	ဗ	ო	സസ	ოოო	ro	Ŋ	'n	S	c
	DDDDDD 12 ABBCCC		OOBGE	00			0	000	000	0		0	0	c
	AB	06	01	88	000	000	000	888	888	Õ	000	000	000	Ċ
	0		5 2	22	2 2	5 2	2	777	222	3	5 2	5 2	5 2	•
	0 0	1 5		<b></b>		-	,	~~~			7	~	-	
	ω ∞	ं ज	GE 1	17	18	48	04	24-1-1	¥	40	06	06	00	0.4
	0 0	, 8	1 2	 	1 2	2 2	2 2	222	777	2 2	1 2	1 2	2	
	5 0	1			4	-	~		ოოო	-	-	-	-	
	0 4		00	00	1 1	8	3	4444	ဝကက	000 1 1	52	3300	0.1	000
		00000 5 1	0000	140 1 1	360 4 1	650	856 1	221 1	5 1 5 1 5 1	730 1	411	530	086 3	550
		Ε	m	40	-	7		000	ოოო	. 0	8	8	~	
	318	75	13	87	* 87	306	45	თ დ ∗	* 52	13	8	∞ -1	& = *	44
	ပြော	89.4 10.8	88 89	* × × 308	308 *	643 K	165 K	8 8 8 4	******************	627 K	562	562 D	562	798
		100	6	8 7 8	069: 2 2 45	545 2-2	971 2 2	8222	22 22 22 22 22	536	731	731	31	097
		199 12	99 J 2	3 2 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9°71	T D	ő,	J 2 J 2 J 2 J 2 96	8,772	Th	, J	0,5	3 11	ŏ
	က ပ	֡֡֓֜֝֓֜֜֜֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֡֓֓֓֡֡֓֓֓֓֡֡֡֓֓֡֡֡֡֡֡	T. O		-	8	-			8	ه در	<b>8</b> 0	<b>6</b> 2	•
	io e	1		S	ત્વ		æ			æ	rni 702	rni	rni 102	æ
~	00 4	MANY 2	RMANY 2	0	r e	w.	<b>.</b> 0	~~	X Kana	zon: 2	ifo 2 17	ifo 2	1 to 2	ZOU
% ≻ ⊔	•	ERM Z 2	ERM Z 2		ndi 1	e X M	riz 2	6 22 22	JAPA 1	1,	a l	a l	a l	Ţ
	1	2 9	2 م	H ==	н 4	7	۳.	⁶	2000	Z A	1	٠ ٦	٠ ٦	∢
	മാപന	•	m	ოო	m	m	in o	000	സന	2 3	2 D	2 5	2 D	
SEP		2 2	2 2	22	2 2	2	2 2	000 000	444	7	2	7	7	
	1	5	8	77	7	8	8	000	000	8	8	8	8	
∞	8880 880 800 800 800 800 800 800 800 80	000	000	000 000 OTAL	s 000 OTAL	000	000	000 000 000 0TAL	000 000 01AL	000	000	000	000 07AL	
961	888 888 888 888 888	C2	C9E	C9E C9E ON TC	- ZB-	AlB	c ₂	2444 4448 4488	C22 C22 T	SI	SI	C2	C2 OR TG	
۵	888 AAA		05	105 055 105	anapo 305 CC	into 115	MCA 99	530 530 530 530 530	669 6693 010	112	9 0	111	eda 111 ACTO	N I N
A A	88 88 3 AA	77	23	ica 833 OCA	.48£	AC	та Z1	233 233 TRA	Z112 Z112 Z178A	ape AJ	30 A	k 1 a R 2	lame 9 RJ	9
¥ ⊬	יום כםי	1 (2)	930	Ch 222 L	1 n 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sa 916	γ _υ 917	3200 3200 0000 0000 0000	312 616 602 CON	Te 219	Le 706	0a 218	₹ <b>7</b> 0	£
ပ္ရ	33	7.0	8709	8702	870,	8709	8609	8700	870 870 870	861	870	870	870	
NTR	- m	1		~ ~	•	~	~			~	~	~		
()	100 ⊶	5.9	34	76	94	10	52	444 000	LTD 113 54 106	46	83	960	26	
EK FI	388	: 2	C03	000	C01	000	D 8 9	ACCUS CUS CUS CUS CUS CUS CUS CUS CUS CUS	00 053 053	000	C50	000	C25	NO
8	3888	87	8.7	087(	87	8.7	486[	OMP/ 786( 786(	40 ( 6861 6871 6871	487	484(	586	483	
OF.	388888	 A7	A06	99	BT15	IC 1,502	47		0000	16	47	Φ0	47	
1	888 111	. A	G D <b>A</b> J	DAA	DAB	DAA.	N62	ING DAA DAA	NNN 000 000 000 000 000 000	0 <b>0 N</b>	S N62	S DAC	S N62	Š
J	22 22	¦ ~	24 K	57 1	87 (	.06 14 1	NG 05	28 88 89	080 090 02	rs.	ATE 11	ATE 40	ATE 55	ATI
¥ T	AA 22	60	0.4	ა88	NC 018		T I	221 231 431	F855	807	0CI/ 49]	001/ 01/	OCI/ 365	POR/
ALP	33		•3 ∓	N 100	2 1	CHNO!	AIN 74	NUF.	<b>4</b> 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	41	SS 74	55	SS 74	8
	AA 33	Σ¥	GMB	L . S AG6: AG6:	L 'S BT1	TE. AJO:	S P.	A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O A E O	C27 C27 C27	LAB PC1	N C24	CAO OAO	N A C24	ပ •≃
∞	XOZ ZOZ	1 Z 7	90	200	ار 2	<b>1</b> A	RVA 9	SEL 06 / 07 /	SHIV 07 10 10	SX 04	SLA!	SLA!	SLA!	SLEI
ST1	100	XAR I	KAR 1	X 4 4 0 0	KAR 1 1	KAR 1	KAR 2	X	X 000	2 <b>X A S</b>	KAS 2	ΚΨ	2 X A	¥.

GE 3,982		8 Q	88	90 90	913	113 73 45	75555 175555	1,844 170 177 107 107	791-178	SO SO	27
A A	D E AMOUNT 3 1 (\$000	ហហ	'n	ហេហ	۲s	លលល	വവവവ	വവവവവ	សស	Ŋ	s
	_	26 2 1 7 4 3 000 2 1 7 4 3 000	48 2 1 1 1 2 000	09 2 1 1 5 2 000 2 1 1 5 2 000	04 2 1 1 3 2 000	06 2 1 7 3 1 000 2 1 7 3 1 000 2 1 7 3 2 000	06 2 1 1 3 1 000 2 1 1 3 1 000	06 2 1 7 3 1 000 2 1 1 3 1 000 2 1 1 3 1 000	06 2 1 7 3 1 000 2 1 7 3 1 000	2 1 1 3 2 000	34 2 1 1 5 2 000
	CC D D D D D D D D D D D D D D D D D D	2 8 400 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	83 67640 2 1 1 1 2	35 74260 1 3 1 3 1 1 2 1 3 1 1	04 83300 1 1	04 33350 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 2 3 1 2 2 2 3 1 2 2 2 3 1 2 2 2 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 3 3	04 48424 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 2 2 2 2 1 1 1 2 2 2 2 2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	04 53000 1 1 2 2 1 1 1 2	04 67000 1 1	79 03580 2 1 3 1 2
	CCC C C C C C C A44 5 6 7 8 9	an 0398664 102 1 J 102 1 J 54 *	0080929 1 J 2 2 K	0808401 2 J 2 2 D 4 J 2 2 D 120 **	a 0934501 7 J I I L	702 7 J 702 7 J 702 7 J 702 7 J 2 2 K	rnia 093450104 702 7 J 702 7 J 702 7 J 702 7 J 702 7 J	rnia 0934501 7 J 1 L 7 J 1 L	rnia 0934501 7 J 1 L 7 J 1 1 L 7 J 1 1 L	rnia 0934501 7 J 1 L 4,310 *	rsey 0804118 102 2 J
- SEP 87 FY87	B B B C C C C C 3 1 2	2 2 2 D 2 4 2 2 2 2 D 2 4 2	Texas	Conn 0 2 2 2 D 1 2 0 2 2 2 5 1 2	Arizon 0 2 2 2 B 2 D 2	Califo 0 2 2 2 C 2 6 2 1 0 2 2 2 C 2 6 2 1 0 2 2 2 A 1 I	NAS Califo 0 2 2 2 A 2 6 2 1 0 2 2 2 B 2 6 2 1 0 2 2 2 B 2 6 2 1 0 2 2 2 B 2 6 2 1 0 2 2 2 B 2 6 2 1 0 2 2 2 B 2 6 2 1 L 2 2 B 2 6 2 1 L 2 2 B 2 6 2 1	Califo 0 2 2 2 B 2 D 2 0 2 2 2 C 2 D 2 0 2 2 2 C 2 D 2 0 2 2 2 C 2 D 2 0 2 2 2 C 2 D 2 0 2 2 C 2 D 2 0 2 2 C 2 D 2	Califo 0 2 2 2 C 2 D 2 0 2 2 2 3 2 D 2 L	Califo C 2 2 3 2 D 2	New Je
RACT AWARDS OCT 8	BBBBB BBBB BBB BB 8888 888 88 333333 AAAA BBB CO	Warren 70507 2249 C2 00 70930 2249 C2 00 CONTRACTOR TOTA	Shiner 870630 3990 C9E 00	Stratford 870930 R211 S1 00 861216 R211 S1 00 CONTRACTOR TOTA	Williams AFB 861001 S203 S1 00	Herlong 861001 S203 S1 000 861020 S208 S1 000 861001 S299 S1 000 LOCATION TOTA	Moffett Field 861202 S203 A7 00 870129 S203 A7 00 870410 S203 A7 00 870601 S203 A7 00 870814 S203 S1 00 LOCATION TOTA	Monterey 861015 S203 S1 001 861113 S203 S1 001 870121 S203 S1 001 870929 S203 S1 001 870929 S203 S1 001 870929 S203 S1 001	Oakland 861030 S203 A7 00 861027 S203 S1 00 LOCATION TOTA	San Francisco 861112 S201 S1 000 CONTRACTOR TOTAL	Bayonne 861202 R211 S1 000
ALPHA LIST OF PRIME CON	TM AAAA AAAA BBBBBBPO PO TN 33333 2222 IIIIII	ELECTRIC COMPANY 07 2854 DAAE0784CQ019 07 4368 DAAE0784CQ019	KASPAR WIRE WORKS INC 3 09 FF02 0261 F4165087C0028	KASPER ASSOCIATES INC 1 12 CASI 0619 DACA5186C0014 1 03 CASI 0165 DACA5186D0015	KASS MANAGEMENT SERVICES INC 3 01 JA24 0006 F0260086C0022	KASS MANAGEMENT SERVICES INC 1 02 AC09 0007 DAAG0885C0068 1 02 AC09 0010 DAAG0885C0068 1 03 HC43 0002 DAHC4485C0016	KASS MANAGEMENT SERVICES INC 2 03 QAIIO 0119 NO022883C3133 2 04 QAIIO 0185 N0022883C3133 2 07 QAIIO 0302 N0022883C3133 2 09 QAIIO 0418 N0022883C3133 2 11 QAIIO 0542 N0022883C3133	KASS MANAGEMENT SERVICES INC 1 01 KF03 0013 DAKF0386C0040 1 02 KF03 0049 DANF0336C0040 1 04 KF03 0101 DAKF03386C0040 1 04 KF03 0108 DAKF0386C0040 1 12 KF03 0370 DAKF0386C0040 1 12 KF03 0370 DAKF0386C0040	KASS MANAGEMENT SERVICES INC 2 01 GA110 0046 N0022885C3414 2 02 GA110 0052 N0022887C3055	KASS MANAGEMENT SERVICES INC 5 08 CW07 0007 DACW0787C0003	KASSNER, JOHN J. & CO INC 1 04 CA51 0203 DACA5185D0007

<u>ECSES DEFENDE EDECIDE DIVIDE ASSESSE ESPECTES PRODUCE EDECIDE ESPECTO PROPER PROPER ESSESSE DIVIS</u>

VITATION RECEIVED ASSESSED TRANSPORT METADON CO.

E 80 .		58	27	54-	135	87	52 128	30	33	09	37	191	529 27 <b>6</b>	
(C)					-		-					-	ВЮ	
	ш													
	<b>∆</b> Ω	•	សស	S	Ŋ	'n	ហល	က	υ Σ	S.	ოო	က	ហហ	
	DDDDDD 12 ABBCCC	000	88	0	000	000	88	000	100BBE	000	00	000	000	
		7	90 90	2 0	1 0	7 0	5 5 0 0	2 0	2 1	2 0	100	0 7	00 00	
Ì	0 0 ⊶ 0	1 2	7 5 5	7 5	1 5	2	44	4 /	1 5	7 3	11 52	1 5	S S S S S S S S S S S S S S S S S S S	
	ω ∞	34 T	<b>4</b> ⊶ ⊶	36	36	38	1136	02	BE 1	02	51	15	4	
	0 0	1 2	77	2 2	1 2	7	22	2 2	1 2	2 2	77	1 2	77	
	_ :		 000	ન જલ	35	<b>⊣</b> ღღ	4.25 4.4	1 1	1 1	04	- T-T	-1	220	
•			629( 1	675 1	484	075	867 1	643	000	137	3150 3	3200 3	0000	
	D D	2	22 <b>4</b>	2	2 4	80	22 7	2 2	3 20	2 2	22	9 2	nn Grag	
1	ÖΠO	879	879	879	879	67 ×	0621 K K * *	583	933 1C	014	8 90 *	4068 D * *	8 4 8 55 8 4	
	ပ ၈	4118	<u> </u>	0804118		4118 2 D	4421 077	5295 2 K	1069 1 N	089( 2 K	6640 2 D 2 D	92	2 A A	
	0 ~	080	080 2 2 8 8 8	080	08041	080 2 312	05347 2 2 2 1 180	151 2	999 1	148 2	07.7 2 2 7.7	077 2 268	9999 2 805	
	S R	2 4	. 00 . D.D.	2 5	2 5	4	44 	7	7 3	1 7	04 	2 3	44 22	
	00 4 4	. vO	rsey	1. 102	×	¥	¥		•					
•	3 44	2 de 1	Je 1	Yer! 2 010	۶,	2 ×°	, √ork 1	S X A	GIUM 2	* •	aii 2	2	Z Kaa	
FY87	υ _α	\$   0   Z	S S	Ne.¥	Z e	S S	\$ \$ \$	A 1 a	BE L	A 1 a	¥ ¥	Ξ S	JA P	
87	B C	D 1	5.5 T T	0 1	0 1	5 1	99 11	3 1	3 2	8 1	52	5 1	99	
ш :	2 H B	2 2	1 2 2 2 2 2 2	2 2	2 2	2 2	22	2 2	2 2	2 2	55 55	2 2 2	22	
٠;	മ ത	7	2 2	8	7	% e s	77	8	8	8	22	aval 0 2 ; L	99	
<b>م</b>	888 0 0 0 0 0	000 TAL	000 000 TOTAL	000	000	111   000 TAL	000 000 0TAL	911	000	000	000 000 7AL	000 01AL	000 000 01AL	
OCT	888	S1 TOT	2550	E I	st S1	SI MI	+00 ⁺	nwri C2	S1	AFB S1	22 N T0	7,56	~~	
Sa			ilitary 0 1 R211 C2 1 R211 C2 0CATION	Drum 19 S	оле 11	West Point 202 R211 S1 CONTRACTOR	vlie 53 C 53 C CTOR	Wai 161	11	04	199 199 190 100 100	Hari 19 C	99 99 00 00 01 03 03	
WAR	333 AAAA	N S S S S S S S S S S S S S S S S S S S	1114 R2 OCA	۲ <del>۶</del>	amar 5 R2	st R2	itervli   2153   2153   Z153  TRACTC	77	AZ (	e1s R6	Ailua Riig Riig OCATIO	Pearl 04 R1	212	
1	3333		1001 1001 1001	F°	Ma 0105	1202 CON	Wate 0713 2 0714 2 CONTR	Fo 0914	1210	E1 1001	Ka 0413 0615 L	9 00 0 00 0 00	0922 7 0701 7 CONTE	
TRA(	333	. 6	8 8	87(	87(	98	87	87	98	86	87	87(	878	
LIST OF PRIME CONTRACT	3888 1111	1 & CO I (CONT) 4 DACA5185D0007	07	64	24	07	99	06	VEN 06 N	11	92	9/	67 20	
E E	1111	000	200	INC 83C014	INC 86C002	8	87C019	3000	LEUVE!	000	86D007	860007	86C026	
8	111	185	200			O INC 5185D(	00	DAKF 7087C00	1T 587	0386		7	686	
9	388E	CAS	CO ACASI	& CO	& CO DACW51	DACA5	DAAA2	\KF7	SITE AJA4	6550	S INC N6274 N6274	INC 16274	TD 1628368 1628368	
LISI	A BE 2 11	2 d	J PAC 7	ے.	3. A	J. 8	NC DA		<u>~</u> △	SES 5 F6	ш	TES 9 N6		
		0584 0584	OHN J 0036 0037	JOHN J 0264	OHN J 0032	OHN J 0201	0 INC 0199 [ 0202 [	0212	UNIV 0027	PR I 000	OCIATI R436 R482	OCIA R518	N CO 0604 0526	
ALPHA	133	:	7	<b>→</b>	~	, <del>1</del>	4800 60	ပဝ	χν. m	NTER 04	\$ <b>44</b> 22	SS 42	<b>4</b> 42 423	
1	AAA 333	CAS	NER CAS CAS	SNER .	SNER.	SNER, 3 CAS	AA2 AA2	O IN	OLIE JA4	AA	S A C27	S A C27	TAK C27 C27	
œ i	C C A A A A A A A A A A A A A A A A A A	SSI 12	ASSN 06 06	KASSA 1 06	KASSN 5 04	ASSN 03	KASWE 1 10	KATCC 1 12	KATHC 1 03	ATMI 06	ATO 08 10	KAT0 2 12	ATO 12 10	

3.984	!	73	Ø (2)	32	300 400 400	137 278 738 337	089 06	37	251 251 455 9	46 88 80 80 80 80
PAGE	B7 AMOUNT (\$000)	<del> </del>			v-i					
	D E		ıs.	S	N IV	സസസ	សស	S.	−ທ ພ	സസസസസ
	DDDDDD 12 18	! ! !				BGE BGE		OOBUK		
	DDDDDDD 12 ABBCCC	000	000	000	000	0008G8 000 0000 0008G8	000	4006	0000	000000
	0	7	7	7	77	8888	96	7	7700	000000
	0-0	7	8	8	44	លលលល	សស	S	ненн	нанана
	0 0	7 1	1 1	3 7	944 244	HAHA Waaaa		<b>∡</b> ⊣	 9	geenee
	7	22	4.5	253	22	0000	700	5 C	2002	000000
	9	-	-	-	-12	HHHH		-	нннн	нннннн
	D D		- - -	- -	ოო 0	04444	 	3	 	 
	10 8	1 87	0	17	မ်ား	84444	0000	90	8	e HAHHHHH
	2		75	14	35	0-4666	ιń	100	1 44	9
	0 0	4	7 <b>×</b> 7	5 2	27	mmmm m		9	77-75 78-75 78-75	000000 • •
	1	595 A	735 N 2	222 <b>A</b>	ω∢χ 4 * 4 *	9062003 1 B 1 B 2 B	0 4 8 8 *	087 B	8 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7262 BB 2A BB 2A BB
	1	17	2	99	8 7 <b>7</b>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25	22	2 1 1 2	100100
	1	006	006	031	006 2 2 894	00 07 0 <b>4</b>		999	008 2 1 1 1 776	3022222
	5 6 5	1 3	7	. t	11. 6.	4444 2888	יטיט יאיט	1 3	4044 2222	הרוטים היהיים
	CCC 444	. es	•	r o n		, oc	700	KIN	۵ خ د	-d -d
		0 0	Lahoma 2	ingt.	⊶ન	0600 0600	100	ED 1		0
<b>78</b>	; • • • •			lashing 1	awai 1 2	A M M M M M M M M M M M M M M M M M M M	2 ⁷ 6	11	11:4 2222	11 20000000
<b>LL</b>	C C C	Σ	2 ok	¥.	H H H	9	2 2 1 2	UN.	o d d d d	C2 1122 1138
87	<b>m</b> ⊣ m	9	m	က	ოო	<b>20</b> 000	<b>60 60</b>	ო	ოთ <b>ძო</b>	ოოოოოო
ш	8-40	7	8	8	90	0000	90	7	0000	000000
S	B B B	2 2	2	2 2	77 77	2222	22	2 2	0000	000000
86	8880	. 8	00	8	900 900 91	00004 V0000	00 00 AL	00	DJE AAF GWI 17AL	DDX4001
ᄗ	m ∞ m	0 3	Ō	Ö	001	0000 A	901	ō	% <b>₹</b> ∪ ∪ ⊢ O <b>₹</b> ⊕ ∪ ⊢	A A A A A A A A A A A A A A A A A A A
δ			₽	္မွဳ	20° 20°	SSI SSI	1821 SS1	\$1	0 A 7 1 0 A 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AAAAAA S
SQ	. 88 84 • 88 84 • 88 84		05	101	52 099 010	73 73 73 CTO	0010 CT 1	69	E8100H HO300M	1222250507 115505007
AWARD	888 A A	1 5 0	15a 81	1vi 35	kah Y1 Z2 TRA	TXXXX AXXXX	shi R7 TRA	X1	5 66 666 AC 16 OCA	0 16 16 16 16 16 16 16 16 16 16 16 16 16
⋖ ⊢	BBB 333	 Ma 721	Tu 023	Co 209	Ke 226 211 CON	406 818 205 623 CON	Wa 001 721 CON	123	Lo 619 202 921 112	32208 3220 3220 7100 1000
3AC	888 333	70	861	861	870 870	870 870 870 870	861 870	870	8870 870 870 870	88888 7000 7000
ONTR	BB 6	1		•	<b></b>			-		
O	 BB 11	1 8	202	51	8 G	126 113 149 181	S 55 55	102	88.00 88.00	33 33 82 82
IME	BBB 111	99	000	C04	C13 C14	C02 C50 C50 C50	ATE CAS CAS	000	C19 C14 G01 C13	C009 C42 C34 C18 C27
ã	888 111	1 ∞	687	087	184 184	083 087 087 087	0CI 485 485	887	787 387 686 087	9837 987 987 987
Q	- B	10N 292	NC ACW5	4400	2 <b>47</b> 2 <b>47</b>	600 600 600	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	170	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	<b>PA</b> 2000 <b>PA</b> 2000 <b>PA</b> 2000 <b>PA</b> 2000
ST	88 11	N6	INC	NC PLA	2 9 N S N S N S N S N S N S N S N S N S N	OLA P	* \$ \$ \$	F61	POAD	DAN PAR
17	A A 22	90g	380	16 94	S L 38 01	755 755	7 4 4 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	41	85 68 87 87	71 71 71 71
PHA	AA 22	COR	<b>\$</b> 0	0S. 06.	DER 16 14	ERE 07 15 03 09	NR 7 00 35	ر 90	R PO 31 21 21	7 PO 160 000 113 153 153 153
AL	33	HT (	× 8/	98 O	UIL[ 742 742	000000	HE 04	HOTE!	COF 07 00 00	000 000 000 000 000
	1 <b>₹</b> €	13	₹Š	0 0 <b>N</b> 4	C22 B	<b>6000</b>	MAN ZDC ZDC	Ω	C A A E O O O O O O O O O O O O O O O O O	00 44 00 00 00
1.8	MON	, ⊢ →	172	,T2S 03	UAI 05 05	107 07 12 05 09	UF 11 11	VEN 04	VLI 11 05 12 04	VLI 009 005 006 006 10
ST	10>0	1 4	Υ×ν	₹ <del>4</del>	⋖	⋖	⋖	⋖	⋖	∢

KEEDES STREETS STREETS STREETS PRINTED PRINTED FORESTS STREETS STREETS STREETS

3,985	)	97	33	74	45	26	4	88. 1 84.1 1 88.0 1 8.0 1 8.0	53	4	236	30	148
	B7 AMOUNT (\$000)							-					
	3 T E	'n	ĸ	ហហ	ო	ю	-	<b>४४४४४४</b> ₩₩₩₩₩₩₩	s ✓	ĸ	v. €	Ŋ	io.
	DDDDDD 12 ABBCCC	i o	00	88	00	00	0	000847 000847 000877 000877 000877 000877	0083/	0	0083/	00	300 <b>BGE</b>
	<b>A</b>	2 0	2 00	00 00	2	2 0	3 00 E	ପ୍ରତିକ୍ତିକ୍ତିକ ମନ୍ଦ୍ରନ୍ଦ୍ର	2 5	Ō R	2	2	
	٥٦٥	. 2	m	ოო	ın.	ın	<u>ب</u>	សលសលលលេស	٠.	'n	ي. د	ν.	Ś
1	0 0	7 7		9	0.4		о <del>п</del>		4 4	~ ĕ~		1 1	й <u>-</u> 1
1	0 0	7	2 2	55 ⁷	2 2	2 2	1 2 2		, 1 1	1 2 J	r 1	1 2 0	1 2 G
	2 6	_			-	7	-		-	e E	-	-	-
1	3 4	806	875 1 1	800	300 1 3	000	975 1 5	00444441 000000000	000	000 1 5	000 1 5	3	0000
	2	0.4	35	9	14	37.	23	ON W W W W W W	0°	0 0 0	200	99	200
	1 0	. T	2 2	97 8	6 2	9	9		ი დ	° 0	s S	7 2	-
1	ပြုပ	4 ×	946	636 B B **	123 K	123 K **	661 D	270	218 B	530 A	833 B	427 D	8 8 8 B
1	<b>ω</b>	329	237	289 1 1 3	854	854 1	536	901	913	909	902	092	908
1	0 0	J 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	30°	J 20 J 22 J 15	$^{10}_{ m J}$	J 10	17 J 2	0 0000004 0 0000004	99 J 2	99	99 J 2	08 J 2	99 J 2
i	Ω 4	-	2 1	សល	7	7	7	^E	-	-	-	ia 2	щ <b>-</b> 4
1	3 444	linois 1	braska 2 0103	n 20 20 20 20 20 20 20 20 20 20 20 20 20	nsas 2	oraska 2	n s <b>a</b> s	P N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PAN	IAPAN 1	PAN	liforn: 2	GERMANY.
ú			ž.	х г	Kar	Neb	X Fa	NUUUUUU	JAF 2 2	JAF	JAF	Ca]	GEF 2 Z
8 7	<b>100</b> → €	, m	100	OO	ပ	∢	S	<b>88</b> 666666	<b>6</b>	m	80	۵	m
w	0 - 1 8 - 1	2 2	2 2	22	2 2	2 2	2 2	0000000	2 2	2 2	2 2	2 2	2 2
•	က တ	2	~	22	7	2	7	0000000	7	7	7	7	7
∞	8 8 C	B 000 TOTAL	000	CMC	000	TOTAL	000	TO 1000000000000000000000000000000000000	000	000	000	000	000
	. ∞ ∞	108 108	AFB 0 S1	ck 3 S1 3 S1 TOR	3 S1	3 S1 TOR	iley 9 S1	9 C2 9 S1 9 C2 9 C2 10 C2	2 S1	9 C2	5 S1	90°	1 \$1
$\sim$	നയെക്	652 852 852	wet t	MO23	nto. R503	18 750 750	t R.	Z198 S298 S298 X118 Z164 Z178 Z198	Н313	2249	\$205	Die R129	\$201
AWAR	ໝ ຕ	Ros 306 CONTR	<u>-</u>	Se do 29 V 22 V	011	Omal 28 F ONTE	For 1	X0280211	24 1	31 ,	-	San 21 F	2
RACT	33333	: 2	6100	610 707 C	C 6103	209 C	709	6100 6100 7051 7073 7091 7093 7093	706	707	6100	701	87042
NTR	1 3 B	! !	•	<b>00 00</b>	. ~	00	00		00	60	00	•	90
8	ı <u>aa</u>	. 8	800	987	DEV 072	DEV 167	100	069 014 039 083 101	CO 051	014	003	SOC 788	908
Σï	11111	00	560085C000	5008	AND 6000	AND SC02	860000	707 707 707 707 707 707	NT 0	706(	200	ASS 6C77	2002
	38.7	1 50	800	∞ ∞ ∞ ∞ > C C		99	7.4 1.8	88888884 57575 999999	MAII 628	368	860	AND 748	108
•		760 760	256	OMPAN' F416( F416	EERING DACW418	ERING ACW41	BRACK DACA41	2000 2000 2000 2000 2000 2000 2000 200	625	L1	TD 625	ER 624	DAJA1087C0306
1 OF F	1111	.00		<b>3</b> 14 14	م کے	S. C.	ONE 98 D	F 4 0 0 0 0 1 1 2 DE F F F F F F F	NST 9	000	H €	SZ	۵ 6
LIST OF F	88	100	<u>ب</u> ۳	<b>∪4</b> ω	Ξø	77.0	=		~ 0.	~ _		∢	Ο,
LIST OF F	A BB	A CORPO	0013 F	R7 C 0024 0643	ENGINI 0000	ENGINEER 0153 DAC		NSE 0001 0033 0444 0059 061	I I 0 <b>4</b> 0	√ 5.5		E I L 129	CH 019
ALPHA LIST OF F	AA AAAA BB 33 2222 11	RICA CORPO	INC 3 0013 F	SPORT C 0 0024 0 0643	<b>≻</b> _	<b>≻</b> ~	Y MAL 1 01	X 22 22 22 22 22 22 22 22 22 22 22 22 22	0SAI I 2 040	KOGYO 42 Q45	SHOKA 4 001	THEIL 74 129	CH 019
ALPHA LIST OF F	33333 2222 11	ICA CORPO	AS INC A03 0013 F	PORT C 0024 0643	ALLEY CW41	LLEY 441	ALLY MAL	BATA KENS RB02 000 RB02 003 RB02 03 RB02 04 RB02 05 RB02 06	JU BOSAI I RB02 040	KUBO KOGYO C2742 Q45	JRA SHOKA 1804 001	SAKI THEIL C2474 129	6
TIS ALPHA LIST OF F	RM AAAA AAAA BB PO TN 33333 2222 11	AVO AMERICA CORPO 06 QA08 0030 F0	AVOURAS INC 01 SA03 0013 F	AW TRANSPORT C 01 FF50 0024 10 FF50 0643	AW VALLEY 02 CW41	AW VALLEY 12 CW41	AW VALLY MAL	AWABATA KENS 01 R802 00 08 R802 00 08 R802 03 10 R802 04 12 R802 05 12 R802 05 12 R802 06	AWAJU BOSAI I 12 RB02 040	AWAKUBO KOGYO 12 C2742 Q45	JRA SHOKA 1804 001	AWASAKI THEIL 05 C2474 129	KAPOVICH 7 JA10 019
18 ALPHA LIST OF F	FM AAAA AAAA BB PO TN 33333 2222 11	VO AMERICA CORPO 06 QAO8 0030 FO	VOURAS INC 01 SA03 0013 F	W TRANSPORT C 01 FF50 0024 10 FF50 0643	VALLEY 2 CW41	VALLEY CW41	VALLY MAL	WABATA KENS 01 RB02 00 08 RB02 03 10 RB02 03 12 RB02 04 12 RB02 05 12 RB02 06	U BOSAI I RB02 040	UBO KOGYO C2742 Q45	RA SHOKA BO4 001	AKI THEIL C2474 129	KAPOVICH JA10 019

VERTIGE REPORTED REPORTED VERTICAL REPORTER BESTERED BESTERED BESTERED BESTERED BESTERED BESTERE

3,986		75	œ m	102	65	3,790	35-	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	87 AMOUN (\$000	i						
	3 T E		S	S.	'n	'n	S.	արարարարարարարարարարարարարարարարարարար
	ı	بيسا	-	-	•		•	
	DDDDDDD 12 ABBCCC	; <b>8</b> 8	000	000	000	000	000	
	0	777	- <del>-</del>	7	2	<b>-</b> €	2	
	0 0	5 4 4	1 5		7 5	7	- G	
	۵ ۵		დ ⊣	<b>.</b>	9-	დ ⊶	ღ.⊣	· Namadananananananananan - aanaa
	0 ~	. —	٥,	0 %	0 %	٥,	7	
	മ		-	-	-	-4	-	янначанначанначання янчан
	2	ı	-	-	-	-	-	
	0 4	iŏ	62	1.	99	104	000	
	, <del>-</del>	5 1 2 2 1	005 3 1	005 5 1	411 5 1	607	040	
	D D				757	<b>-</b>	~	andanannanananana nume
	10-0		9	9	ဖွ	ဖွ	မှ	<b>ω «</b> «
	1	Ø	807 B	807 B	807 B	807 B	807 B	
	ι -	2288	2 4 8	448 2 E	448 2 E	448 2 E	2 <b>4</b> 4 8	440000000000000000000000000000000000000
	ı -	22 20	67	67	67	67	67	
	ပ	0 h	0 7	0 7	0 7	0 7	0 7	ONUNNASANNANNANNANNANNANNANNANNANNANNANNANN
	ပြ	, 	<b>"</b> 2	e ←	<b>8</b>	e -		Nederanderanderanderander andere
	ည် <b>4</b>	; —	Ę	, <u> </u>	17.0	n i a		w
	10 4	Ż	-	0	0	0	· <b>H</b>	o 0
Y87	ပ	20 A	7.7	77.7	1 i f 2	1 i f 2	019	
ú	0 N	GEF	Cal	Ca 1	Ze C	S S	ě	
, -	0 -	1 00	~	-				
ω <u>α</u>	1 B - C		<u>ო</u>	m	<u>ო</u>	3	0	
SEF	8 10	22	2 2	2	2	2 2	2	
,	முரை	20	7	7	7	7	7	*NUNNUNNUNNUNNUNNUNNUNNUNNUNNUNNUNNUNNUN
9	ြေလΩ	- 00	0	0	0	0	0	#0000000000000000000000000000000000000
ост 8	1 00 ∞ 00	00 00 TOTA	8	8 8 00	ა ს	00	8	#0000000000000000000000000000000000000
0	888	20.0×	<b>S1</b>	A A	A A	est S1	\$1	
⋖		\$201 \$201 \$201 RACTO	meda L015	meda L015	00 re L016	gecre L016	anta L015	80000000000000000000000000000000000000
₹	ໄ <b>ຜ</b> ຸຕ		~ ~	~ <b>₹</b>	E ~	id 2	\$ 1	
-	333 333	ဖြစ်ပ	100	A 011	010	R 020	A 021	00000000000000000000000000000000000000
Ϋ́	33	1 ~~	86.	87(	87(	87(	87(	88888888888888888888888888888888888888
Z	m -							
	888 111	i ω <del>4</del>	53	74	5	4 4	85	0.040.04000000000000000000000000000000
	111	. mm	396	196	967	-	က	00004444440000000000000000000000000000
F.	88 11	707	70	70	7C	6CO	6C1	44 N N N N N N N N N N N N N N N N N N
٥.	888 111	00	408	408	408	408	408	4444444444444444444444444
ō	- 00	- C A A	NC 014	014 014	NC 014	NC 014	ON CO	200000000000000000000000000000000000000
ST	88 11	NAA	HO	H 2	H S	<b>∺</b> 2	179	H0000000000000000000000000000000000000
L	7 7	) \ <b>4</b>	ES 7	ES 6	ES 7	ES+	7	- Ш11200000000000000000000000000000000000
⋖	AAA 222	CH 024 026	IAT 002	IAT 069	IAT 069	1AT 080	1AT 106	H0000100000000000000000000000000000000
	<b>4</b> 0	;	80	80	80	80	ဗွ	000000000000000000000000000000000000000
	A A 33	500	SS 10	SS 10	SS 10	SS 10	SS 10	Vanaeraaaaaaaaaaaaaaaaaaaaaaa
		AAA	7 A A	Α <b>Α</b>	* A A	Α <del>Υ</del>	م 4 م	44444444444444444444444444444444444444
	1020.1-	₩00	۲ 0 د	≻ 0 <b>4</b>	۲ م 4 م	× 05ھ	× 0	>0400000444004000000000000000000000000
-		1 <b>4</b>	<b>X</b> ~	<b>X</b> 8	4 X	X 4	<b>X</b> 4	<b>X</b> 000000000000000000000000000000000000

SCORES SCREEKS SCREEKS SONSONS RELICERS ASSOCIATION SONSONS SESSESSES

Proced proceded proceded by the pasters of ecosists a

3,987	<b>F</b> -	223 2833 2744 1724 173 286 3,466 420 176 34 420 176 313 313 313 683 683	41	108-	72	300 200 525 225 275	######################################
PAGE	<b>600</b> 0						
	00 0 E	, , , , , , , , , , , , , , , , , , ,	Ŋ	ស		ოოოოო	ហហហហហ
1	D DDDD 1 12 1 ABBC		2 000	2 000		2 000 2 000 2 000 2 000	00000 00000 50000
1	_ _ _ _ _ _ _ _ _		1 3	2	0 2	4444	
	0 0 0 6 7 8		1 2 1	1 2 1	Ϋ́	22222	2222 2222 241111
1		 	000	100	0	==== &conses \$	11111
			600	820 1 1 1	000	612 22 11 22 11 23	22 28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	ပြောက်	* * * * * * * * * * * * * * * * * * *	148076 B	148076 B	148076	8 8 8 8 4 4 4 *	861891 1 N 68 1 N 68 1 N 68 1 N 68
	0 0 0	2 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	J 2 2	0674 Z 2 2	0674	0823 J 2 2 J 2 2 J 2 2 J 5 2 2	0 4 4 4 9
	CCC C		7	ia 1	2	> >	ະ ອ ວ ວ ວ
1	. O 4	, I <b>O</b>		Ē	⊢	<del>-</del> 5	•
F Y 87	C C C	I	Penn 2	Vırgin	KUWAIT	X e a r r r r r r e r r r r r r r r r r r r r	NUUUU APPPP MUUUU
80 }-	B B C C C C 2 3 4 2 3 1 2 3 4	110000000000000000000000000000000000000	<b>e</b>	1 rgin	<b>A</b>		<b>3</b> 00000
6 - SEP 87 FY8	B B B B C C C C C C C C C C C C C C C C		0 2 2 2 3 1	Vargin	0 2 2 1 C KUWA	Kentuc 0 2 2 2 D 1 1 0 2 2 D 1 1	New New New New New New New New New New
CT 86 - SEP 87 FY8	88 888 1 1 1 1 2 3 4 88 CCC CCC	Neights  SI 000 2 2 2 5 1 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2	Phia C9E 000 2 2 2 3 1	Beach Virgin SI 000 2 2 2 C 1 2	S1 000 2 2 1 C R TOTAL	C2 000 2 2 2 D 1 1 1 C2 000 2 2 2 D 1 1 1 C2 000 2 2 2 D 1 1 1 C2 000 2 2 2 D 1 1 1 C2 000 2 2 2 D 1 1 1 R TOTAL	OK
ARDS OCT 86 - SEP 87 FY8	8888 888 888 1 1 1 AAAA BBB CC C C C AAAA BBB CCC 9 0 2 3 1 2 3 4	Heights  1 0000 22 22 5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ladelphia LOIS C9E 000 2 2 2 3 1	Beach Virgin 1 000 2 2 2 1 2	KUWA RACTOR TOTAL	2 000 2 2 2 D 1 1 1 2 000 2 2 2 D 1 1 1 2 000 2 2 2 D 1 1 1 2 000 2 2 2 D 1 1 1 2 000 2 2 2 D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. New J. Ne
TRACT AWARDS OCT 86 - SEP 87 FY8	BBBBBB BBB BBB B B B C C C C 8888 888 1 1 1 1 2 3 4 333333 AAAA BBB CCC 9 0 2 3 1 2 3 4	## Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	adelphia 015 C9E 000 2 2 2 3 1	ginia Beach Loi6 Si 000 2 2 2 C 1 2	KUWA 015 S1 000 2 2 1 C ACTOR TOTAL	eville       Kentuc         Y222 C2       000 2 2 2 D 1         Y222 C2       000 2 2 2 C 1         Y222 C2       000 2 2 2 D 1         Y222 C2       1         Y222 C2       000 2 2 2 D 1         Y222 C2       1	E Brook New J. S811 A7 000 2 2 2 3 2 A 2 5811 A7 000 2 2 2 3 2 A 2 5895 A7 000 2 2 2 3 2 A 2 5999 A7 000 2 2 2 3 2 A 2
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY8	BBBBBBBBBBBBBBBBBBBBBBBBBCCCCC	INCLUSION	Philadelphia 61124 LOIS C9E 000 2 2 2 3 1	Virginia Beach 70515 LO16 SI 000 2 2 2 C 1 2	70430 L015 S1 000 2 2 1 C CONTRACTOR TOTAL	Pineville Kentuc Kentuc 61001 Y222 C2 000 2 2 2 D 1 1 70115 Y222 C2 000 2 2 2 D 1 1 70129 Y222 C2 000 2 2 2 D 1 1 70514 Y222 C2 000 2 2 2 D 1 1 70803 Y222 C2 000 2 2 2 D 1 1 CONTRACTOR TOTAL	Pine Brook 500 2 2 2 3 2 A 2 70105 5999 A7 500 2 2 2 3 2 A 2 70213 5811 A7 500 2 2 2 3 2 A 2 70403 5895 A7 500 2 2 2 3 2 A 2 70729 5999 A7 500 2 2 2 3 2 A 2
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY8	A AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Arington Heights  C101110  C10111	OCIATES INC 0 0.44 N0014087C9047 861124 LO15 C9E 000 2 2 2 3 1	OCIATES INC 0 3626 N0014034C4129 870515 L016 SI 000 2 2 2 C 1 2	OCIATES INC 0 1669 NO014085C2806 870430 L015 S1 000 2 2 1 C CONTRACTOR TOTAL	CONTRACTING, INC Pineville Neutuc Nentuc 0011 DACW6286C0006 861001 Y222 C2 000 2 2 2 D 1 1 0043 DACW6286C0006 870115 Y222 C2 000 2 2 2 D 1 1 0045 DACW6286C0006 870129 Y222 C2 000 2 2 2 D 1 1 0106 DACW6286C0006 870514 Y222 C2 000 2 2 2 D 1 1 0106 DACW6286C0006 870514 Y222 C2 000 2 2 2 D 1 1 0161 DACW6286C0006 870803 Y222 C2 000 2 2 2 D 1 1 1 0161 DACW6286C0006	TRICS CORP 1060 MDA90487C01119 870105 5999 A7 000 2 2 2 3 2 A 2 1341 MDA90487C0171 870213 5811 A7 000 2 2 2 3 2 A 2 2129 MDA90487C0317 870403 5895 A7 000 2 2 2 3 2 A 2 2536 MDA90487C0401 870504 6625 A7 000 2 2 2 3 2 A 2 2669 MDA90487C0435 870729 5999 A7 000 2 2 2 3 2 A 2
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY8	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	A SSOCIATE S INC. (CONT.)  A AND 2301 NO014086D9566 861009 L016 S1 000 2 2 2 5 1 2 000 2 302 NO014086D9566 861021 L016 S1 000 2 2 2 5 1 2 000 2 302 NO014086D9566 861024 L016 S1 000 2 2 2 5 1 2 000 2 304 NO014086D9566 861024 L016 S1 000 2 2 2 5 1 2 000 2 343 NO014086D9566 870211 L016 S1 000 2 2 2 5 1 2 000 2 344 NO014086D9566 870211 L016 S1 000 2 2 2 5 1 2 000 2 345 NO014086D9566 870211 L016 S1 000 2 2 2 5 1 2 000 2 345 NO014086D9566 870211 L016 S1 000 2 2 2 5 1 2 000 2 345 NO014086D9566 870211 L016 S1 000 2 2 2 5 1 2 000 2 346 NO014086D9566 861018 L016 S1 000 2 2 2 5 1 2 000 2 346 NO014086D9566 861009 L016 S1 000 2 2 2 5 1 2 000 2 2 2 5 1 2 000 2 2 2 5 1 2 000 2 2 2 5 1 2 000 2 2 2 5 1 2 000 2 2 2 5 1 2 000 2 2 2 5 1 2 000 2 2 2 5 1 2 000 2 2 2 2 5 1 2 000 2 2 2 2 5 1 2 000 2 2 2 2 5 1 2 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	IATES INC 0.44 NO014087C9047 861124 LO15 C9E 000 2 2 2 3 1	IATES INC 3626 NO014084C4129 870515 L016 SI 000 2 2 2 C 1 2	IATES INC 1669 NO014085C2806 870430 L015 S1 000 2 2 1 C CONTRACTOR TOTAL	ONTRACTING, INC  0011 DACW6286C0006  861001 Y222 C2 000 2 2 2 D 1 1  0043 DACW6286C0006  870115 Y222 C2 000 2 2 2 D 1 1  0045 DACW6286C0006  870129 Y222 C2 000 2 2 D 1 1  0045 DACW6286C0006  870129 Y222 C2 000 2 2 D 1 1  0106 DACW6286C0006  870514 Y222 C2 000 2 2 D 1 1  0106 DACW6286C0006  870803 Y222 C2 000 2 2 D 1 1  CONTRACTOR TOTAL	Pine Brook NEW J. 1060 MDA90487C0119 870105 5999 A7 900 2 2 2 3 2 A 2 1341 MDA90487C0171 870213 5811 A7 000 2 2 2 3 2 A 2 2 129 MDA90487C0317 870403 5895 A7 000 2 2 2 3 2 A 2 2 536 MDA90487C0401 870504 6625 A7 000 2 2 2 3 2 A 2 2 669 MDA90487C0435 870729 5999 A7 000 2 2 2 3 2 A 2

SOM SOMME KRIKET BOMBET BOMBET BEKKER BEKKER DER DE DE DE DOOMS KRIKET BEKKER BEKKEN BEKKER DER

3 88		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	73	4	319 210 75	176 153	470	307 147 389	614
PAGE	B7 AMOUNT (\$000)									
	0 D E	พพพพพพพ			5	ოოო	សស	ស	សសស	ო
	DDDDDD 12 ABBCCC	0000000			000	000	000	000	0000	000
	0-0	700000			2 2	44 <b>4</b> 202	<b>44</b> 22	4 2	444 000	4 2
			000000	00				-		-
	△ ∞	• • •	98	36	42 2 1	22 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15 2 1 2 1	15 2 1	15 2 1 2 1 2 1	15 2 1
	0 0				-	000	00	8	200	7
	2 0		000000	00	H	ннн	aa	-		-
	0 4	រីស៊ី	53	00	00	000 000 000 000 000	250 3 3	300	33 33 3	0 <b>5</b> 0
	_ ``	1 9 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	634	663	328	17	88	533	93	69
		0000000			2	000	77	7	200	7
	818	744444 0000000 *	902	706	687	801	801	801	801	801
	ပြော	I M I MZZZZZZZ I W	33	33	20 8	4 0xxx	4 4×x	<b>4</b> 2	4 0xxx	4 7 X
	C C C	<b>     </b>	<b>4</b> 19	419 54 19	023 2 2	068 222 222 04	2 2 2 2 2 2 2 3	068 2 2	068 22 22 43 43	068 22 60
	U 6	0 4	Ŏ Ñ	0 11	Ō'n	0 7 7 7 9	م در د	or C	0,7,7,8	J. 8
	ပြောက	ຸ່ວທານວານດຸ			-					<b>ન</b> ે
	iö 🕏	1 <b>()</b> 1 () ( )=	¥	r *						
7	O 4	i <b>e</b>	۲ ۲	۶	٤2		aii 2	aii 2	2222 2222	awaii 1
∞ ≻	2 3	<b>*</b>	>	>	ξ'					
		. 0444444	ð	ð	•	aw	<u>*</u>	¥	ત્ત	<u>a</u>
<b>L</b>	0 7	000000	Z 2	N 0 8		H H	H T I	±	E T	≖
87	3 T C	Z 0000000 1 mmmmmm	~~~~~	~~	3 1 Pe	# 1 1 1 1	99 H 44	3 1 H	8 H	3 1 H
1	0 -	Z 0000001			4 T	I H H H H	±	±	E T	2 2 3 1
EP 87	B B B C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 00000000 0000000	0000000 0000000 00000000	ot 2227 2227	2 2 2 3 1	22 2 2 3 1 1 H 2 2 2 2 3 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2 3 1 H 2	2 2 2 3 1 2 2 2 3 1 2 2 3 3 1	2 2 2 3 1	Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha Ha H	cks H
T 86 - SEP 87	888 1 1 1 CCC 9 0 2 3 1	0000 2 2 2 3 2 0 0 0 0 0 0 0 0 0 0 0 0 0	0000000 0000000 0000000	Depot 000 2 2 2 7 000 2 2 2 7 0TAL OTAL	2 2 3 1	222 223 311 223 311 14	000 2 2 2 3 1 000 2 2 2 3 1 TOTAL	2 2 3 1	or 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 TOTAL	Barracks H 000 2 2 2 3 1 TOTAL
6 - SEP 87	BB BBB B B B B C 88 888 8 1 1 1 B B B C C 9 0 2 3 1	0000 2 2 2 3 2 0 0 0 0 0 0 0 0 0 0 0 0 0	000 2 2 7 000 2 2 2 7 000 2 2 2 7 000 2 2 2 7 000 2 2 2 7 000 2 2 2 7	Army Depot S1 000 2 2 7 S1 000 2 2 2 7 ON TOTAL OR TOTAL	urg C9E 000 2 2 2 3 1	C2 000 2 2 2 3 1 C2 000 2 2 2 3 1 C2 000 2 2 2 3 1 ON TOTAL	C2 000 2 2 2 3 1 C2 000 2 2 2 3 1 ON TOTAL	i C2 000 2 2 2 3 1	arbor C2 000 2 2 3 1 C2 000 2 2 3 1 C2 000 2 2 3 1 ON TOTAL	1d Barracks H C2 000 2 2 2 3 1 OR TOTAL
RDS OCT 86 - SEP 87	888 888 1 1 1 AAA BBB CCC 9 0 2 3 1	Brook 895 A7 000 2 2 3 2 999 A7 000 2 2 2 3 2 999 A7 000 2 2 2 3 2 999 A7 000 2 2 2 3 2 895 A7 000 2 2 2 3 2 895 A7 000 2 2 2 3 2 805 A7 000 2 2 2 3 2 805 A7 000 2 2 2 3 2 805 A7 000 2 2 2 3 2	12 S1 000 2 2 2 7 12 S1 000 2 2 2 7 12 S1 000 2 2 2 7 12 S1 000 2 2 2 7 12 S1 000 2 2 2 7 12 S1 000 2 2 2 7 110N TOTAL	a Army Depot 112 S1 000 2 2 2 7 112 S1 000 2 2 2 7 ATION TOTAL ACTOR TOTAL	isburg 530 C9E 000 2 2 2 3 1	Lulu 11 C2 000 2 2 2 3 1 141 C2 000 2 2 2 3 1 119 C2 000 2 2 2 3 1 ATION TOTAL	ohe 299 C2 000 2 2 2 3 1 299 C2 000 2 2 2 3 1 ATION TOTAL	kuli 159 C2 000 2 2 2 3 1	Harbor	field Barracks H 299 C2 000 2 2 2 3 1 ACTOR TOTAL
WARDS OCT 86 - SEP 87	AAAA BBB CCC 9 0 2 3 1	Me Brook 5999 A7 000 2 2 3 2 5999 A7 000 2 2 2 3 2 5999 A7 000 2 2 2 3 2 5999 A7 000 2 2 2 3 2 5895 A7 000 2 2 2 3 2 5895 A7 000 2 2 2 3 2 6625 A7 000 2 2 2 3 2	Sil2 Si 000 2 2 2 7 Sil2 ON TOTAL	eneca Army Depot 4 S112 S1 000 2 2 2 7 1 S112 S1 000 2 2 2 7 LOCATION TOTAL NTRACTOR TOTAL	sburg 30 C9E 000 2 2 2 3 1	onolulu 7 Ziii C2 000 2 2 2 3 1 7 Zi4i C2 000 2 2 2 3 1 4 Ziig C2 000 2 2 2 3 1 LOCATION TOTAL	aneohe 5 2299 C2 000 2 2 2 3 1 1 2299 C2 000 2 2 2 3 1 LOCATION TOTAL	anakuli 7 Z159 C2 000 2 2 2 3 1	earl Harbor 9 Ziii C2 000 2 2 2 3 1 0 Zis4 C2 000 2 2 2 3 1 0 Ziii C2 000 2 2 2 3 1 LOCATION TOTAL	ofield Barracks H 2299 C2 000 2 2 2 3 1 RACTOR TOTAL
T AWARDS OCT 86 - SEP 87	BBB BBB BBB BB B B B C C S S S S S S S S	Pine Brook 610 5999 A7 000 2 2 3 2 707 5999 A7 000 2 2 3 2 707 5999 A7 000 2 2 3 2 924 5999 A7 000 2 2 3 2 930 5895 A7 000 2 2 3 2 930 5895 A7 000 2 2 3 2 030 7 6625 A7 000 2 2 3 2 000 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Romulus SI 000 2 2 2 7 211 SII2 SI 000 2 2 2 7 107 SII2 SI 000 2 2 2 7 209 SII2 SI 000 2 2 2 7 209 SII2 SI 000 2 2 2 7 504 SII2 SI 000 2 2 2 7 605 SII2 SI 000 2 2 2 7 LOCATION TOTAL	Seneca Army Depot 804 S112 S1 000 2 2 2 7 901 S112 S1 000 2 2 2 7 LOCATION TOTAL CONTRACTOR TOTAL	Harrisburg 230 2530 CGE 000 2 2 2 3 1	Honolulu 107 Ziii C2 000 2 2 2 3 1 217 Zi41 C2 000 2 2 2 3 1 504 Ziig C2 000 2 2 2 3 1 LOCATION TOTAL	Kaneohe 2 000 2 2 2 3 1 805 2299 C2 000 2 2 2 3 1 L299 C2 100 2 2 2 3 1 LOCATION TOTAL	Nanakuli 827 Z159 C2 000 2 2 2 3 1	Pearl Harbor 709 Zill C2 000 2 2 2 3 1 710 Zis4 C2 000 2 2 2 3 1 710 Zill C2 000 2 2 2 3 1 LOCATION TOTAL	Schofield Barracks H 107 2299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL
ACT AWARDS OCT 86 - SEP 87	BBBB BBB BBB BB B B C C S S S S S S S S	Pine Brook 70616 5999 A7 000 2 2 3 2 70630 5999 A7 000 2 2 2 3 2 70707 5999 A7 000 2 2 2 3 2 70917 5999 A7 000 2 2 3 3 2 70930 5895 A7 000 2 2 3 2 70127 6625 A7 000 2 2 3 1 CONTRACTOR TOTAL	Momulus 06 S112 S1 000 2 2 2 7 11 S112 S1 000 2 2 2 7 07 S112 S1 000 2 2 2 7 09 S112 S1 000 2 2 2 7 09 S112 S1 000 2 2 2 7 04 S112 S1 000 2 2 2 7 05 S112 S1 000 2 2 2 7 05 S112 S1 000 2 2 2 7	Seneca Army Depot 04 S112 S1 000 2 2 2 7 01 S112 S1 000 2 2 2 7 LOCATION TOTAL ONTRACTOR TOTAL	Harrisburg 30 2530 C9E 000 2 2 2 3 1	Honolulu 07 Zili C2 000 2 2 2 3 1 17 Zi41 C2 000 2 2 2 3 1 04 Zil9 C2 000 2 2 2 3 1 LOCATION TOTAL	Kaneohe 05 2299 C2 000 2 2 2 3 1 31 2299 C2 000 2 2 2 3 1 LOCATION TOTAL	Nanakuli 27 Z159 C2 000 2 2 2 3 1	Pearl Harbor 09 Ziii C2 000 2 2 2 3 1 10 Zis4 C2 000 2 2 2 3 1 10 Ziii C2 000 2 2 2 3 1 LOCATION TOTAL	Schofield Barracks H 07 2299 C2 000 2 2 2 3 1 ONTRACTOR TOTAL
NTRACT AWARDS OCT 86 - SEP 87	B BBBBB BBBB BB B B C C B B B C B B B C B B B C B B B C B B B B C B B B B B C C B D C B B B B	870616 895 A7 000 2 2 3 3 870616 895 A7 000 2 2 2 3 2 870707 5999 A7 000 2 2 2 3 2 870912 5999 A7 000 2 2 2 3 2 870930 5895 A7 000 2 2 2 3 2 870930 5895 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	Romulus SI 000 2 2 2 7 7 70107 SI12 SI 000 2 2 2 7 70107 SI12 SI 000 2 2 2 7 70209 SI12 SI 000 2 2 2 7 70406 SI12 SI 000 2 2 2 7 70605 SI12 SI 000 2 2 2 7 70605 SI12 SI 000 2 2 2 7 70605 SI12 SI 000 2 2 2 7	Seneca Army Depot 70804 S112 S1 000 2 2 2 7 70901 S112 S1 000 2 2 2 7 LOCATION TOTAL CONTRACTOR TOTAL	Harrisburg 61230 2530 C9E 000 2 2 2 3 1	Honolulu 61107 Z111 C2 000 2 2 2 3 1 61217 Z141 C2 000 2 2 2 3 1 70504 Z119 C2 000 2 2 2 3 1 LOCATION TOTAL	Kaneohe 2 000 2 2 2 3 1 70831 2299 C2 000 2 2 2 3 1 LOCATION TOTAL	Nanakuli 70827 Z159 C2 000 2 2 2 3 1	Pearl Harbor 70709 Zill C2 000 2 2 2 3 1 70710 Zis4 C2 000 2 2 2 3 1 70710 Zill C2 000 2 2 2 3 1 LOCATION TOTAL	Schofield Barracks H 61107 2299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL
CONTRACT AWARDS OCT 86 - SEP 87	BESS BESSES BESS BESS BESS BESS BESS BE	14 870616 5995 A7 000 2 2 3 2 870630 5999 A7 000 2 2 2 3 2 870707 5999 A7 000 2 2 2 3 2 870917 5999 A7 000 2 2 2 3 2 8 870924 5999 A7 000 2 2 2 3 2 98 870930 5895 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	Remulus 29 861106 S112 S1 000 2 2 2 7 29 870107 S112 S1 000 2 2 2 7 29 870406 S112 S1 000 2 2 2 7 29 870504 S112 S1 000 2 2 2 7 29 870504 S112 S1 000 2 2 2 7 29 870605 S112 S1 000 2 2 2 7 29 870605 S112 S1 000 2 2 2 7	Seneca Army Depot 29 870804 S112 S1 000 2 2 2 7 29 870901 S112 S1 000 2 2 2 7 LOCATION TOTAL CONTRACTOR TOTAL	38 861230 2530 C9E 000 2 2 2 3 1	Honolulu 22 861107 Z111 C2 000 2 2 2 3 1 22 861217 Z141 C2 000 2 2 2 3 1 39 870504 Z119 C2 000 2 2 2 3 1 LOCATION TOTAL	Kaneohe 2 000 2 2 2 3 1 86 870831 2299 C2 000 2 2 2 3 1 LOCATION TOTAL	Nanakuli 24 870827 2159 C2 000 2 2 2 3 1	Pearl Harbor 59 870709 Z111 C2 000 2 2 2 3 1 03 870710 Z154 C2 000 2 2 2 3 1 65 870710 Z111 C2 000 2 2 2 3 1 LOCATION TOTAL	Schofield Barracks H 12 861107 2299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL
ONTRACT AWARDS OCT 86 - SEP 87	BEBBBB BEBBB BBB BBB B B B C C S S S S S S S S S	T) Pine Brook CO514 870616 5895 A7 000 2 2 2 3 2 CO556 870630 5999 A7 000 2 2 2 3 2 CO836 870917 5999 A7 000 2 2 2 3 2 CO898 870924 5999 A7 000 2 2 2 3 2 CO898 870930 5895 A7 000 2 2 2 3 2 CO898 870930 5895 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	Romulus S 000 2 2 2 7 C0029 861216 S112 S1 000 2 2 2 7 C0029 870107 S112 S1 000 2 2 2 7 C0029 870107 S112 S1 000 2 2 2 7 C0029 870406 S112 S1 000 2 2 2 7 C0029 870504 S112 S1 000 2 2 2 7 C0029 870505 S112 S1 000 2 2 2 7 C0029 870505 S112 S1 000 2 2 2 7	Seneca Army Depot C0029 870804 S112 S1 000 2 2 7 C0029 870901 S112 S1 000 2 2 7 LOCATION TOTAL CONTRACTOR TOTAL	Harrisburg C1338 861230 2530 C9E 000 2 2 2 3 1	INC Honolulu 000 2 2 2 3 1 C0003 861217 Z141 C2 000 2 2 2 3 1 C0022 861217 Z141 C2 000 2 2 2 3 1 C0039 870504 Z119 C2 000 2 2 2 3 1 LOCATION TOTAL	INC Kaneohe 2000 2 2 2 3 1 C1352 870805 2299 C2 000 2 2 2 3 1 C1686 870831 2299 C2 000 2 2 2 3 1 LOCATION TOTAL	INC Nanakuli C1724 870827 2159 C2 000 2 2 2 3 1	INC Pearl Harbor Haccord State Haccord State Haccord State Haccord State Haccord State Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord Haccord	INC Schofield Barracks H COO12 861107 2299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL
ME CONTRACT AWARDS OCT 86 - SEP 87	BEBEBBBB BEBBB BBB BBB BB B B C C S S S S S S S S S	NOT)  Pine Brook  870514 870616 5895 A7 000 2 2 3 2 8705597 87077 5999 A7 000 2 2 2 3 2 870530 870917 5999 A7 000 2 2 2 3 2 870636 870917 5999 A7 000 2 2 2 3 2 8706898 870930 5895 A7 000 2 2 3 2 8704495 870127 6625 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	Romulus 1 000 2 2 2 7 7000029 861210 5112 S1 000 2 2 2 7 7000029 870107 5112 S1 000 2 2 2 7 7000029 870107 5112 S1 000 2 2 2 7 7000029 870406 5112 S1 000 2 2 2 7 7000029 870504 5112 S1 000 2 2 2 7 7000029 870504 5112 S1 000 2 2 2 7 7000029 870605 5112 S1 000 2 2 2 7	Seneca Army Depot 70C0029 870804 S112 S1 000 2 2 7 70C0029 870901 S112 S1 000 2 2 2 7 LOCATION TOTAL CONTRACTOR TOTAL	C 087C1338 861230 2530 C9E 000 2 2 2 3 1	S INC Honolulu 000 2 2 2 3 1 87C0003 861107 2111 C2 000 2 2 2 3 1 87C0022 861217 2141 C2 000 2 2 2 3 1 87C0039 870504 2119 C2 000 2 2 2 3 1 LOCATION TOTAL	RS INC Kaneohe 2 000 2 2 2 3 1 186C1686 870831 2299 C2 000 2 2 2 3 1 LOCATION TOTAL	S INC Nanakuli 83C1724 870827 2159 C2 000 2 2 2 3 1	NC Pearl Harbor 1459 870709 Z111 C2 000 2 2 2 3 1 2303 870710 Z154 C2 000 2 2 2 3 1 2365 870710 Z111 C2 000 2 2 2 3 1 LOCATION TOTAL	NC Schofield Barracks H 0012 861107 2299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL
RIME CONTRACT AWARDS OCT 86 - SEP 87	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CONT. STATE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE	Romulus   Romulus   G2870C0029   861106   S112   S1   000   2   2   7   62870C0029   861211   S112   S1   000   2   2   7   62870C0029   870209   S112   S1   000   2   2   7   62870C0029   870406   S112   S1   000   2   2   7   62870C0029   870504   S112   S1   000   2   2   7   62870C0029   870605   S112   S1   000   2   2   7   62870C0029   870605   S112   S1   000   2   2   7   62870C0029   870605   S112   S1   000   2   2   7   62870C0029   870605   S112   S1   000   2   2   7   62870C0029   870605   S112   S1   000   2   2   7   62870C0029   870605   S112   S1   000   2   2   7   62870C0029   870605   S112   S1   000   2   2   7   62870C0029   870605   S112   S1   000   2   2   2   7   62870C0029   870605   S112   S1   000   2   2   2   7   62870C0029   870605   S112   S1   000   2   2   2   7   62870C0029   870605   S112   S1   000   2   2   2   7   62870C0029   870605   S112   S1   000   2   2   2   7   62870C0029   870605   S112   S1   000   2   2   2   7   62870C0029   870605   S112   S1   000   2   2   2   7   62870C0029   870605   S112   S1   000   2   2   2   7   62870C0029   870605   S112   S1   000   2   2   2   7   62870C0029   870605   S112   S1   000   2   2   2   7   62870C0029   870605   S112   S1   000   2   2   2   7   62870C0029   870605   S112   S1   000   2   2   2   7   62870C0029   S112   S1   000   2   2   2   7   62870C0029   S112   S1   000   2   2   2   7   62870C0029   S112   S1   000   2   2   2   7   62870C0029   S112   S1   000   2   2   2   7   62870C0029   S112   S1   000   S112   S1   000   2   2   2   7   62870C0029   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S1   000   S112   S112   S1   S112   S1   000   S112   S112   S1   S112   S1   S112   S1   S1	Seneca Army Depot G2870C0029 870804 S112 S1 000 2 2 7 G2870C0029 870901 S112 S1 000 2 2 2 7 LOCATION TOTAL CONTRACTOR TOTAL	INC 70087C1338 861230 2530 C9E 000 2 2 2 3 1	DERS INC Honolulu A8387C0003 861107 Z111 C2 000 2 2 2 3 1 A8387C0022 861217 Z141 C2 000 2 2 2 3 1 A8387C0039 870504 Z119 C2 000 2 2 2 3 1 LOCATION TOTAL	DERS INC Kaneohe H 47186C1352 870805 2299 C2 000 2 2 2 3 1 47186C1686 870831 2299 C2 000 2 2 2 3 1 LOCATION TOTAL	DERS INC Nanakuli 47183C1724 870827 2159 C2 000 2 2 2 3 1	DERS INC Pearl Harbor H47185C1459 870709 Z111 C2 000 2 2 2 3 1 47186C2303 870710 Z154 C2 000 2 2 2 3 1 47186C2365 870710 Z111 C2 000 2 2 2 3 1 LOCATION TOTAL	DERS INC Schofield Barracks H A8387C0012 861107 2299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL
ST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	A90487C0514 870616 5895 A7 000 2 2 3 2 A90487C0597 87077 5999 A7 000 2 2 2 3 2 A90487C0836 870917 5999 A7 000 2 2 2 3 2 A90487C0836 870917 5999 A7 000 2 2 2 3 2 A90487C0898 870930 5895 A7 000 2 2 3 2 A90487C0898 870930 5895 A7 000 2 2 3 2 010487C4495 870127 6625 A7 000 2 2 2 3 1	Romulus S 000 2 2 7 2870C0029 861106 S112 S1 000 2 2 2 7 2870C0029 861211 S112 S1 000 2 2 2 7 2870C0029 870107 S112 S1 000 2 2 2 7 2870C0029 870406 S112 S1 000 2 2 2 7 2870C0029 870504 S112 S1 000 2 2 2 7 2870C0029 870505 S112 S1 000 2 2 2 7 2870C0029 870505 S112 S1 000 2 2 2 7	Seneca Army Depot 2870C0029 870804 S112 S1 000 2 2 7 2870C0029 870901 S112 S1 000 2 2 2 7 LOCATION TOTAL CONTRACTOR TOTAL	NC 0087C1338 861230 2530 C9E 000 2 2 2 3 1	UILDERS INC Honolulu DACA8387C0003 861107 Z111 C2 000 2 2 2 3 1 DACA8387C0022 861217 Z141 C2 000 2 2 2 3 1 DACA8387C0039 870504 Z119 C2 000 2 2 2 3 1 LOCATION TOTAL	UILDERS INC Kaneohe H H H H H H H H H H H H H H H H H H H	UILDERS INC Nanakuli N6247183C1724 870827 2159 C2 000 2 2 2 3 1	UILDERS INC Pearl Harbor Ha N6247185C1459 870709 Z111 C2 000 2 2 3 1 N6247186C2303 870710 Z154 C2 000 2 2 2 3 1 N6247186C2365 870710 Z111 C2 000 2 2 2 3 1 LOCATION TOTAL	UILDERS INC Schofield Barracks H DACA8387C0012 861107 2299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AA BEBEBEBEBEBEBEB BEBEB BEB BEB B B C C C C	CORP (CONT)  MDA90487C0514 870616 5895 A7 000 2 2 3 2 3 2 4 MDA90487C0556 870630 5999 A7 000 2 2 2 3 2 3 2 4 MDA90487C0597 870707 5999 A7 000 2 2 2 3 2 3 MDA90487C0836 870917 5999 A7 000 2 2 2 3 2 3 MDA90487C0898 870924 5999 A7 000 2 2 2 3 2 MDA90487C0898 870924 5999 A7 000 2 2 2 3 2 MDA90487C4495 870127 6625 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	Romulus Romulus 140 DAAG2870C0029 861106 S112 S1 000 2 2 2 7 41 DAAG2870C0029 861211 S112 S1 000 2 2 2 7 42 DAAG2870C0029 870107 S112 S1 000 2 2 2 7 42 DAAG2870C0029 870209 S112 S1 000 2 2 2 7 6 DAAG2870C0029 870506 S112 S1 000 2 2 7 10 DAAG2870C0029 870605 S112 S1 000 2 2 2 7 LOCATION TOTAL	Seneca Army Depot 1 DAAG2870C0029 870804 S112 S1 000 2 2 7 8 DAAG2870C0029 870901 S112 S1 000 2 2 2 7 LOCATION TOTAL CONTRACTOR TOTAL	S CO INC 9 DLA70087C1338 861230 2530 C9E 000 2 2 2 3 1	M BUILDERS INC Honolulu 000 2 2 3 1 08 DACA8387C0003 861107 2111 C2 000 2 2 2 3 1 34 DACA8387C0022 861217 2141 C2 000 2 2 2 3 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M BUILDERS INC Kaneohe 2 000 2 2 3 1 94 N6247186C1352 870831 2299 C2 000 2 2 2 3 1 83 N6247186C1686 870831 2299 C2 000 2 2 3 1 LOCATION TOTAL	M BUILDERS INC Nanakuli 84 N6247183C1724 870827 2159 C2 000 2 2 2 3 1	M BUILDERS INC Pearl Harbor Has N6247185C1459 870709 Z111 C2 000 2 2 3 1 14 N6247186C2303 870710 Z154 C2 000 2 2 2 3 1 17 N6247186C2365 870710 Z111 C2 000 2 2 2 3 1 LOCATION TOTAL	BUILDERS INC Schofield Barracks H 7 DACA8387C0012 861107 2299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAA BEBEBEBEBEBEB BEBEB BEBB BB B B C C C O C 2 3 1	ICS CORP (CON1) 2983 MDA90487C0514 870616 5895 A7 000 2 2 2 3 2 870630 5999 A7 000 2 2 2 3 2 870630 870677 5999 A7 000 2 2 2 3 2 87059 MDA90487C0836 870917 5999 A7 000 2 2 2 3 2 87091 8759 MDA90487C0836 870917 5999 A7 000 2 2 2 3 2 4561 MDA90487C0898 870930 5895 A7 000 2 2 2 3 2 4612 MDA90487C0898 870930 5895 A7 000 2 2 2 3 2 4612 MDA90487C0898 870930 5895 A7 000 2 2 2 3 1 1036 NO010487C4495 870127 6625 A7 000 2 2 2 3 1	PA         Romulus         Romulus           0039 DAAG2870C0029         861106 S112 S1 000 2 2 2 7           0040 DAAG2870C0029         861211 S112 S1 000 2 2 2 7           0041 DAAG2870C0029         870107 S112 S1 000 2 2 2 7           0075 DAAG2870C0029         870209 S112 S1 000 2 2 2 7           0076 DAAG2870C0029         870406 S112 S1 000 2 2 2 7           010 DAAG2870C0029         870504 S112 S1 000 2 2 2 7           0110 DAAG2870C0029         870605 S112 S1 000 2 2 2 7           LOCATION TOTAL         2 2 7	PA Seneca Army Depot 0161 DAAG2870C0029 870804 S112 S1 000 2 2 7 0188 DAAG2870C0029 870901 S112 S1 000 2 2 2 7 COATION TOTAL CONTRACTOR TOTAL	ALES CO INC 1209 DLA70087C1338 861230 2530 C9E 000 2 2 2 3 1	T M BUILDERS INC Honolulu 000 2 2 2 3 1 0008 DACA8387C0003 861117 Z111 C2 000 2 2 2 3 1 0034 DACA8387C0022 861217 Z141 C2 000 2 2 2 3 1 0091 DACA8387C0039 870504 Z119 C2 000 2 2 2 3 1 LOCATION TOTAL	T M BUILDERS INC Kaneohe 4494 N6247186C1352 870805 2299 C2 000 2 2 2 3 1 5583 N6247186C1686 870831 2299 C2 000 2 2 2 3 1 LOCATION TOTAL	T M BUILDERS INC Nanakuli 4784 N6247183C1724 870827 2159 C2 000 2 2 2 3 1	T M BUILDERS INC Pearl Harbor 3903 N6247185C1459 870709 Z111 C2 000 2 2 3 1 3914 N6247186C2303 870710 Z154 C2 000 2 2 2 3 1 3917 N6247186C2365 870710 Z111 C2 000 2 2 2 3 1 LOCATION TOTAL	T M BUILDERS INC Schofield Barracks H 0007 DACA8387C0012 861107 2299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AA AAAA BBBBBBBBBBBBBB BBBB BBB BB B B C C C C	ETRICS CORP (CONT) 4 3154 MDA90487C0556 870616 5895 A7 000 2 2 3 2 4 3154 MDA90487C0597 870707 5999 A7 000 2 2 2 3 2 4 45159 MDA90487C0836 870917 5999 A7 000 2 2 2 3 2 4 45159 MDA90487C0898 870924 5999 A7 000 2 2 3 2 3 4 4561 MDA90487C0898 870924 5999 A7 000 2 2 3 2 4 4612 MDA90487C0898 870930 5895 A7 000 2 2 3 2 2 0 1036 NO010487C4495 870127 6625 A7 000 2 2 2 3 1	INC PA DAGG2870C0029 861106 S112 S1 000 2 2 2 7 1 0041 DAAG2870C0029 861211 S112 S1 000 2 2 2 7 1 0041 DAAG2870C0029 870107 S112 S1 000 2 2 2 7 1 0042 DAAG2870C0029 870209 S112 S1 000 2 2 2 7 1 0009 DAAG2870C0029 870206 S112 S1 000 2 2 2 7 1 0109 DAAG2870C0029 870504 S112 S1 000 2 2 2 7 1 0110 DAAG2870C0029 870605 S112 S1 000 2 2 2 7 LOCATION TOTAL	Seneca Army Depot 1 0161 DAAG2870C0029 870804 S112 S1 000 2 2 2 7 1 0188 DAAG2870C0029 870901 S112 S1 000 2 2 2 7 LOCATION TOTAL CONTRACTOR TOTAL	L SALES CO INC 0 1209 DLA70087C1338 861230 2530 C9E 000 2 2 2 3 1	BERT M BUILDERS INC Honolulu 0008 DACA8387C0003 861107 Z111 C2 000 2 2 2 3 1 3 0034 DACA8387C0022 861217 Z141 C2 000 2 2 2 3 1 3 0091 DACA8387C0039 870504 Z119 C2 000 2 2 2 3 1 LOCATION TOTAL	BERT M BUILDERS INC Kaneohe 2 000 2 2 3 1 42 4494 N6247186C1686 870831 2299 C2 000 2 2 2 3 1 LOCATION TOTAL	BERT M BUILDERS INC Nanakuli 42 4784 N6247183C1724 870827 Z159 C2 000 2 2 2 3 1	BERT M BUILDERS INC Pearl Harbor 42 3903 N6247185C1459 870709 Z111 C2 000 2 2 2 3 1 42 3914 N6247186C2363 870710 Z154 C2 000 2 2 2 3 1 42 3917 N6247186C2365 870710 Z111 C2 000 2 2 2 3 1 LOCATION TOTAL	BERT M BUILDERS INC Schofield Barracks H 3 0007 DACA8387C0012 861107 2299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	EMETRICS CORP (CONT)  104 3154 MDA90487C0556  1054 3314 MDA90487C0556  1054 45159 MDA90487C0557  1054 4551 MDA90487C0836  1055 MDA90487C0836  1055 MDA90487C0838  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055 MDA90487C0898  1055	Y         INC         PA           C71         0039         DAAG2870C0029         861106         S112         S1         000         2         2         7           C71         0041         DAAG2870C0029         861211         S112         S1         000         2         2         7           C71         0042         DAAG2870C0029         870209         S112         S1         000         2         2         7           C71         0076         DAAG2870C0029         870406         S112         S1         000         2         2         7           C71         0109         DAAG2870C0029         870606         S112         S1         000         2         2         7           C71         0110         DAAG2870C0029         870605         S112         S1         000         2         2         7           C71         0110         DAAG2870C0029         870605         S112         S1         000         2         2         7	Y INC PA Seneca Army Depot C71 0161 DAAG2870C0029 870804 S112 S1 000 2 2 2 7 C71 0188 DAAG2870C0029 870901 S112 S1 000 2 2 2 7 LOCATION TOTAL CONTRACTOR TOTAL	EEL SALES CO INC 700 1209 DLA70087C1338 861230 2530 C9E 000 2 2 2 3 1	ROBERT M BUILDERS INC Honolulu	ERT M BUILDERS INC Kaneohe 2 4494 N6247186C1352 870805 2299 C2 000 2 2 2 3 1 2 5583 N6247186C1686 870831 2299 C2 000 2 2 2 3 1 LOCATION TOTAL	ERT M BUILDERS INC Nanakuli 2 4784 N6247183C1724 870827 Z159 C2 000 2 2 2 3 1	ERT M BUILDERS INC Pearl Harbor 12 3903 N6247185C1459 870709 Z111 C2 000 2 2 3 1 2 3914 N6247186C2303 870710 Z154 C2 000 2 2 2 3 1 2 3917 N6247186C2365 870710 Z111 C2 000 2 2 2 3 1 LOCATION TOTAL	ERT M BUILDERS INC Schofield Barracks H 0007 DACA8387C0012 861107 2299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	M AAAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBB	ELEMETRICS CORP (CONT)  2 2004 3154 MDA90487C0514 870616 5895 A7 000 2 2 3 3 2 2 2004 3154 MDA90487C0556 870630 5999 A7 000 2 2 2 3 2 2 2 0 0 4 359 MDA90487C0836 870917 5999 A7 000 2 2 2 3 2 2 2 0 0 4 4561 MDA90487C0836 870917 5999 A7 000 2 2 2 3 2 2 2 0 0 0 0 0 0 0 0 0 0 0	RAY INC         PA         Romulus         Romulus           5 AC71         0039 DAAG2870C0029         861106 S112 S1         000 2 2 2 7           5 AC71         0040 DAAG2870C0029         861211 S112 S1         000 2 2 2 7           5 AC71         0041 DAAG2870C0029         870107 S112 S1         000 2 2 2 7           5 AC71         0042 DAAG2870C0029         870209 S112 S1         000 2 2 2 7           6 AC71         0109 DAAG2870C0029         870504 S112 S1         000 2 2 7           0 AC71         0110 DAAG2870C0029         870605 S112 S1         000 2 2 7           0 AC71         0110 DAAG2870C0029         870605 S112 S1         000 2 2 2 7	RAY INC PA Seneca Army Depot 1 AC71 0161 DAAG2870C0029 870804 S112 S1 000 2 2 2 7 2 AC71 0188 DAAG2870C0029 870901 S112 S1 000 2 2 2 7 COCATION TOTAL CONTRACTOR TOTAL	WHEEL SALES CO INC 4 0700 1209 DLA70087C1338 861230 2530 C9E 000 2 2 2 3 1	A, ROBERT M BUILDERS INC Honolulu 000 2 2 2 3 1 3 CA83 0008 DACA8387C0003 861107 Z111 C2 000 2 2 2 3 1 3 CA83 0034 DACA8387C0022 861217 Z141 C2 000 2 2 2 3 1 1 CA83 0091 DACA8387C0039 870504 Z119 C2 000 2 2 2 3 1 LOCATION TOTAL	A, ROBERT M BUILDERS INC Kaneohe 1 C2742 4494 N6247186C1352 870805 Z299 C2 000 2 2 2 3 1 2 C2742 5583 N6247186C1686 870831 Z299 C2 000 2 2 2 3 1 LOCATION TOTAL	A. ROBERT M BUILDERS INC Nanakuli 1 C2742 4784 N6247183C1724 870827 Z159 C2 000 2 2 2 3 1	A. ROBERT M BUILDERS INC Pearl Harbor Ha 0 C2742 3903 N6247185C1459 870709 Z111 C2 000 2 2 3 1 0 C2742 3914 N6247186C2303 870710 Z154 C2 000 2 2 2 3 1 0 C2742 3917 N6247186C2365 870710 Z111 C2 000 2 2 2 3 1 LOCATION TOTAL	A ROBERT M BUILDERS INC Schofield Barracks H 3 CA83 0007 DACA8387C0012 861107 2299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	TW AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	ELEMETRICS CORP (CONT)  ZD04 2983 MDA90487C0556 ZD04 3154 MDA90487C0556 ZD04 4559 MDA90487C0597 ZD04 4561 MDA90487C0836 ZD04 4612 MDA90487C0898 ZD04 4612 MDA90487C0898 ZD04 4612 MDA90487C0898 ZD04 4612 MDA90487C0898 ZD04 4612 MDA90487C0898 ZD04 4612 MDA90487C4495 ZD07 7000 2 2 3 2 2 3 2 2 3 2 2 3 2 2 3 2 3 2	Romulus   Romulus   Romulus   ACT   0009 DAGG2870C0029   R61106 S112 S1 000 2 2 2 7 ACT   00040 DAAGG2870C0029   R61211 S112 S1 000 2 2 2 7 ACT   00041 DAAGG2870C0029   R70107 S112 S1 000 2 2 2 7 ACT   00042 DAAGG2870C0029   R70209 S112 S1 000 2 2 2 7 ACT   0019 DAAGG2870C0029   R70504 S112 S1 000 2 2 7 ACT   0110 DAAGG2870C0029   R70504 S112 S1 000 2 2 7 ACT   0110 DAAGG2870C0029   R70605 S112 S1 000 2 2 7 ACT   0110 DAAGG2870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG2870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG2870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110 DAAGG870C0029   R70605 S112 S1 000 2 2 2 7 ACT   0110	Seneca Army Depot AC71 0161 DAAG2870C0029 870804 S112 S1 000 2 2 2 7 AC71 0188 DAAG2870C0029 870901 S112 S1 000 2 2 2 7 AC71 0188 DAAG2870C0029 870901 S112 S1 000 2 2 2 7 COATION TOTAL CONTRACTOR TOTAL	WHEEL SALES CO INC Harrisburg Pe 0700 1209 DLA70087C1338 861230 2530 C9E 000 2 2 2 3 1	CA83 0091 DACA8387C0039 861107 Z111 C2 000 2 2 2 3 1 CA83 0034 DACA8387C0032 861217 Z141 C2 000 2 2 2 3 1 CA83 0091 DACA8387C0039 870504 Z119 C2 000 2 2 2 3 1 LOCATION TOTAL	ROBERT M BUILDERS INC Kaneohe 2 000 2 2 3 1 C2742 4494 N6247186C1686 870831 2299 C2 N00 2 2 2 3 1 C2742 5583 N6247186C1686 ROBATION TOTAL	ROBERT M BUILDERS INC Nanakuli C2742 4784 N6247183C1724 870827 Z159 C2 000 2 2 2 3 1	ROBERT M BUILDERS INC Pearl Harbor Hac2742 3903 N6247185C1459 870709 Z111 C2 000 2 2 2 3 1 C2742 3914 N6247186C2303 870710 Z154 C2 000 2 2 2 3 1 C2742 3917 N6247186C2365 870710 Z111 C2 000 2 2 2 3 1 LOCATION TOTAL	ROBERT M BUILDERS INC Schofield Barracks H CA83 0007 DACA8387C0012 861107 2299 C2 000 2 2 2 3 1 CONTRACTOR TOTAL

A REPORT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH

3,989		5.4	108	22 22 20 20 20 20 20 20 20 20 20 20 20 2	0 46444004 800004044	
PAGE	~20					
1	DD D E	-	JA 5	មាយមាយមាយមាយ	សមាសមាសមាល	ស <u>មសស្មមមមស</u> ស សសសសមសសសសល
	D DDDDD 1 12 1 ABBC	2 000	2 000B	00000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000
	0-0			HHHHHHHHH	aaaaaaa	
	മ ത		-	нанананан		
	വ ∞	34	A T	8	<b>t</b> 0	<b>9</b>
	0 /		. 5	ининишини	мичичичи	
	2 0	1 2	-			
	0 4	07	0-	Оненняннян	0-0	
	a و	1088	001	<b>4</b> ഇപപപപപപപപ	0	
Ì	٥ ٥	4	9°	<b>4</b> -4444-4800	0444444	$\omega$
	Δ ¬	7	4	<b>н</b> ннннннн		наманана вменмананана
	ŭ-do-	276	147	8 7	1 A L A L A L A L A L A L A L A L A L A	AAAAA GGAAAA
	ပ ၈	35. *	31.	გ გელითა∢∢თთთ∢თ <u>.</u>	പ്ടയമയയയെയു	
1		23	24	000000000000000000000000000000000000000	910101010	מחחחחחחחחחחחחחחחחחחחחחחחח
ì	0 0	0	109 J 2	」 □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	00000010100 0000001010	מממממורמט מרומממרממט
ì	ပြ	ı	-		พาพายา	
	0 4	Sey			70	_
	00 4	Ü		<b>∉</b>	ë 8	କ୍ଷ ଫ
Y87	ပက	23	AN S	F0011100010	<u>≽</u> nanananaa	±ี้ดดดดดดดดดดดดดดดดดดดดดดดดดดดดดดดดดดดด
Ĺ	o 7		JAP	0 0 0	ε Σ	¥ ¥ Tanananan nananananan
2	<b>20</b> → €		m	<b>ოო</b> აააააააა	40004000	
а. Ш	<b>8</b> -7-7	7	8	пипипипипи	ппппппппп	00000000000000000000000000000000000000
	<b>∞</b> ⊸0	7	2	пипипипипи	пининини	ининининининининини
• !	<b>6</b> 2 0	. 2	2	0000000000	00000000	
<b>00</b>		ry AFC	8 000	E 0000 F 0000 F 0000 F 0000 F 0000	A BSH B BSH B BSH B BSH TOTAL	WEERER CACA AAA AAAAAAAAAAAAAAAAAAAAAAAAA
	888 888 888 888 888	. e.∢	ဝေ	8 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FAGGGGGGS	COCCOPAPACACCOCC
WARD	∞ ≪	t t 1 4 3 (	6525	G-range of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro	141mo 2840 2840 2840 2840 2840 2840 2840 2840	8 % % % % % % % % % % % % % % % % % % %
5	33.00	4	870513	86:107 86:107 870227 870128 870112 870119 870425 870425	870323 870622 870622 870622 870915 870305 870511	88 88 87 01130 88 88 70 1130 88 88 70 1130 88 88 70 1130 88 87 70 1130 88 87 70 87 70 87 70 87 70 87 70 87 70 87 70 87 70 87 70 87 70 87 70 87 70 87 70 87 70 87 70 87 70 87 70 87 70 87 87 87 87 87 87 87 87 87 87 87 87 87
NO.	11	! <b>!</b> !	~			
PRIME C	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0038387C356	IONAL LTD DLA12087C8061	TON DAAE0787C0116 DAAE0787C1058 DLA70085D0123 DLA70085D0123 DLA70086D0052 DLA70086D0052 DLA70087C2407 DLA70087C2407	ION F0960387G0662 N0038387C4384 N0038387C4414 N0038387C5296 F0960187C1557 F4160887CA508 F4160887CA508	10N DAAAO986C1537 DAAAO987C0408 DAAJO987C0400 DAAJO987C01400 M6AJO987C01400 M6AJO987C01400 M0038387C9457 N0038387C9457 F4260087C1961 F4260087C1961 F4260087C1961 F4260087C1961 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2303 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2106 F4260087C2006
PHA L	<b>AAAA</b> 2222	900	ERNAT 1661	POR 1008 1008 1008 1008 1008 1008 1008 100	PORPA 0108 0108 0330 0330 1881 1881 0678 1150	OO ### 400000 ### 40000 ### 40000
⋖		0 <b>4</b>	OR INT	ON COR AE 07 07 00 07 00 07 00 07 00 07 00 07 00 07 00	ON JA COR JA 106 JA 106 JA 106 JA 107 JA 107 JA 108 JA 108	NA A A A A A A A A A A A A A A A A A A
Z		A Y B, 07	KAYCC 4 08	X 114444444 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A	X-4

777.77

3,990		8224 8224 8224 8324 8324 84 84 85 85 85 85 85 85 85 85 85 85 85 85 85	.432	143 29	149	81 411 800 800 800 800 800 800 800 800 800 8	27	35	31- 101- 174-	232	200
PAGE	87 AMOUNT (\$000)		4								
	DD D E	រ    - 	-	₩	w	กพพพพพพ	ĸ	សស	លលល	w	7
	DDDDDD 12 ABBCC	0000000	000	000	000	000000	000	000	0000	000	000
	0	00000000	7	20	7	400010	2	22	777	2	-
	0-0	l AMMAAAAA L			-	ппппппппппппппппппппппппппппппппппппппп	က			-	-
	 		1 7	S-1-1	1 7	<b>4</b>		5-1-1 5-1-1	777	1 1	4-1
		1 70	3,2	400	4	wwwww w	202	222	222	6,	e 2
	و ۵	! !			-		7		224	-	-
	O W	, 			-		-			-	-
	0 4	100	46	20.44	80	0	32	50	3312	9	40
	, —		563 1 1	704 4 1 3 1	309 1 1	0 0	292 1	046 1	580 1 1	280 5 1	731
	0 0	l I demedede					"~	7 7	200		7
	0-0	2	2	2	2	44 04	=	ທ ຜ	∞	8	4 10
	ပြုတ	: ೧೮೮೮▲೮೮೮೮೮೮ : ≻ : ∞	378 A	37 8 8 4	378 B	BBZSBZI	124 K	8 7 8 X * 1 X * 1	88 X X 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	813 B	155 N 1
	•	2222	63	6 7 1	63	222222	25	03 1	12224	37	14
	O ~	0000000000	101 2	101 2 2 172	101 2 520	156 22 22 973	024	001 2 1 62	055 2 2 306	175	002
	ပေဖ		ال ا	يمم	ິ່⊢ສ".	يمسمسي	ر ا	ິກກ	ຼມມມູ	, p	ر ب
	S	. ചലയലയലയ <u>െ</u> !	-	<u>4</u> → 2	-	naanaa	-	4	a a	4	ج م
	CCC 444		<b>€</b>	110	See	<b>D</b>	<b>e</b>		Ţ	r n i	S S
7	2 4		19	٥	en N	<b>e</b>	-		<u>•</u>	<b>9</b>	Je
•	10 m	- E00400000							404-404		8
>	1	' U	5-4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	בה	<u> </u>	<u> </u>	222	111 212	11 i	- 3
7			¥,	S		Z S S S S S S S S S S S S S S S S S S S		E S	Cal		
7	0 %	! ∪ ! ल ! <b>∑</b>	U	O		E E	۷ <u>۱</u> ۲	SS FS	<b>.</b> 4	Ca1	Z ĕ
P 87 FY	C C	0   A   E   Hewandad	<b>K</b> 10	STI	Ten	X Addida	vir 1	Α T T T A a S	Cal 1 1	Cal	New 1
EP 87 FY	3 1 2 3 1 2	υ   Σ   π   π π π π π π π π π π π π π π π π π	3 1 Mac	3 1 S	3 1 Ten	#000000 E	Vir 5 1	3 1 8 8 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C 1 Cal	3 1 Cal	3 1 New
SEP 87 FY	B B C C 1 1 2 2 3 1 2		2 3 1 Mac	2 2 2 2 3 1 2 C	2 2 2 3 1	7 P P P P P P P P P P P P P P P P P P P	2 5 1	2 2 2 3 1 2 2 2 3 1	Cal 2 2 2 C 1 2 2 2 F 1 2 2 2 F 1	2 3 1 Cal	2 3 1
T 86 - SEP 87 FY	888 1 1 1 1 CCC 9 0 2 3 1 2	000 2 2 3 1 000 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	P M1c EBW 2 2 2 3 1	S C EDK 2 2 2 3 1 000 2 2 2 3 1 OTAL	DJE 2 2 3 1	BSH 2 2 2 4 1 BJB 2 2 2 3 1 BJB 2 2 2 3 1 BSH 2 2 2 B 1 BTD 2 2 2 3 1 OTAL 2 2 3 1	2 2 5 1	000 2 2 2 3 1 AFH 2 2 2 3 1 OTAL	BSD 2 2 2 C 1 000 2 2 2 F 1 000 2 2 2 F 1 0TAL	Cal BSH 2 2 2 3 1	2 2 3 1
OCT 86 - SEP 87 FY	888 888 1 1 1 1 888 C C C S 888 888 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C9E 000 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 3 1 C9E 000 2 2 2 2 3 1 C9E 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	n AEP M1c M1c AS EBW 2 2 2 3 1	S C C9E 000 2 2 2 3 1 ON TOTAL	111e Ten Ten A4A DJE 2 2 3 1 OR TOTAL	AIC BSH 2 2 2 4 1 AIC BJB 2 2 2 3 1 AIA BJB 2 2 2 3 1 AIB BSH 2 2 2 3 1 AIB BTD 2 2 2 3 1 AIB BTD 2 2 2 3 1 OR TOTAL	er S1 000 2 2 2 5 1	Mas C9E 000 2 2 2 3 1 A1C AFH 2 2 2 3 1 OR TOTAL	A1B BSD 2 2 2 C 1 C9E 000 2 2 2 F 1 C9E 000 2 2 2 F 1 OR TOTAL	AIB BSH 2 2 2 3 1	A7 000 2 2 2 3 1
WARDS OCT 86 - SEP 87 FY	BBBB BBB BBB B B B C C 8888 888 888 1 1 1 AAAA BBB CCC 9 0 2 3 1 2	Mic of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	skegon AEP 1005 AS EBW 2 2 2 3 1	mter 2590 AS EDK 2 2 2 3 1 3020 C9E 000 2 2 2 3 1 OCATION TOTAL	eeneville 2910 A4A DJE 2 2 3 1 TRACTOR TOTAL	Mar 2840 AIC BSH 2 2 2 4 1 2840 AIC BSB 2 2 2 3 1 2840 AIA BJB 2 2 2 8 1 2840 AIB BSH 2 2 2 3 1 2840 AIB BTD 2 2 2 3 1 TRACTOR TOTAL	rt Myer F007 S1 000 2 2 2 5 1	dford 6685 C9E 000 2 2 2 3 1 6685 A1C AFH 2 2 2 3 1 TRACTOR TOTAL	mona 5305 A1B BSD 2 2 2 1 5306 C9E 000 2 2 2 F 1 5306 C9E 000 2 2 2 F 1 TRACTOR TOTAL	11erton 5310 AIB BSH 2 2 2 3 1	towa 6660 A7 000 2 2 3 1
AWARDS OCT 86 - SEP 87 FY	BB BBBB BBB BB B B C C 8888 888 888 1 1 1 1 3 AAAA BBB CCC 9 0 2 3 1 2	Muskegon 6 3110 C9E 000 2 2 3 1 17 3110 C9E 000 2 2 3 1 10 3110 C9E 000 2 2 3 1 11 3110 C9E 000 2 2 2 3 1 12 3110 C9E 000 2 2 2 3 1 13 3110 C9E 000 2 2 2 3 1 31 3110 C9E 000 2 2 2 3 1 31 3110 C9E 000 2 2 2 3 1 10 C9E 000 2 2 2 3 1 10 C9E 000 2 2 2 3 1 10 C9E 000 2 2 2 3 1 10 C9E 000 2 2 2 3 1 10 C9E 000 2 2 2 3 1	Muskegon AEP 27 1005 AS EBW 2 2 2 3 1	Sumter 30 2590 AS EDK 2 2 2 3 1 30 3020 C9E 000 2 2 2 3 1 LOCATION TOTAL	Greeneville 02 2910 A4A DJE 2 2 3 1 ONTRACTOR TOTAL	Baltimore 10 2840 AIC BSH 2 2 2 4 1 29 2840 AIC BJB 2 2 2 3 1 12 2840 AIA BJB 2 2 2 B 1 12 2840 AIB BSH 2 2 2 B 1 30 2840 AIB BTD 2 2 2 3 1 30 2840 AIB BTD 2 2 2 3 1 00TRACTOR TOTAL	Fort Myer 23 F007 S1 000 2 2 2 5 1	Bedford Mas 02 6685 C9E 000 2 2 2 3 1 05 6685 A1C AFH 2 2 2 3 1 ONTRACTOR TOTAL	Pomona 18 5305 A1B BSD 2 2 2 1 07 5306 C9E 000 2 2 2 F 1 15 5306 C9E 000 2 2 2 F 1 ONTRACTOR TOTAL	Fullerton 09 5310 AIB BSH 2 2 2 3 1	Totowa 14 6660 A7 000 2 2 2 3 1
CT AWARDS OCT 86 - SEP 87 FY	8688 888 888 1 1 1 1 3333 AAAA 868 CCC 9 0 2 3 1 2	Muskegon 1216 3110 C9E 000 2 2 3 1 0306 3110 C9E 000 2 2 3 1 0317 3110 C9E 000 2 2 2 3 1 0717 3110 C9E 000 2 2 2 3 1 0717 3110 C9E 000 2 2 2 3 1 0731 3110 C9E 000 2 2 2 3 1 0630 1680 A1C 000 2 2 2 3 1 LOCATION TOTAL	Muskegon AEP 0227 1005 AS EBW 2 2 2 3 1	Sumter 1230 2590 AS EDK 2 2 2 3 1 0130 3020 C9E 000 2 2 2 3 1 LOCATION TOTAL	Greeneville 1202 2910 A4A DJE 2 2 3 1 CONTRACTOR TOTAL	Baltimore BSH 2 2 2 4 1 0330 2840 AIC BSH 2 2 2 4 1 0529 2840 AIC BJB 2 2 2 3 1 112 2840 AIB BSH 2 2 2 3 1 0430 2840 AIB BTD 2 2 2 3 1 0430 2840 AIB BTD 2 2 2 3 1 00430 2840 AIB BTD 2 2 2 3 1 00430 Z840 AIB BTD 2 2 2 3 1	Fort Myer 0923 F007 S1 000 2 2 2 5 1	Bedford 0702 6685 C9E 000 2 2 2 3 1 0105 6685 A1C AFH 2 2 2 3 1 CONTRACTOR TOTAL	Pomona Cal Cal Cal 0518 5305 A18 BSD 2 2 2 C 1 0707 5306 C9E 000 2 2 2 F 1 0915 5306 C9E 000 2 2 2 F 1 CONTRACTOR TOTAL	Fullerton 0909 5310 AIB BSH 2 2 2 3 I	Totowa 0114 6660 A7 000 2 2 2 3 1
TRACT AWARDS OCT 86 - SEP 87 FY	BBBBBB BBB BBB BB B B C C S S S S S S S	Muskegon 861216 3110 C9E 000 2 2 3 1 870306 3110 C9E 000 2 2 3 1 870510 3110 C9E 000 2 2 3 1 870510 3110 C9E 000 2 2 3 1 870713 3110 C9E 000 2 2 3 1 870717 3110 C9E 000 2 2 3 1 870731 3110 C9E 000 2 2 2 3 1 870630 1680 AIC 000 2 2 2 3 1 LOCATION TOTAL	Muskegon AEP 227 1005 AS EBW 2 2 2 3 1	Sumter 230 2590 A5 EDK 2 2 2 3 1 130 3020 C9E 000 2 2 2 3 1 LOCATION TOTAL	Greeneville 02 2910 A4A DJE 2 2 3 1 ONTRACTOR TOTAL	Baltimore Mar 330 2840 AIC BSH 2 2 2 4 1 529 2840 AIC BJB 2 2 2 3 1 112 2840 AIR BJB 2 2 2 B 1 112 2840 AIR BSH 2 2 2 B 1 430 2840 AIR BTD 2 2 2 3 1 430 2840 AIR BTD 2 2 2 3 1 contractor Total	Fort Myer 923 F007 S1 000 2 2 2 5 1	Bedford Mas 702 6685 C9E 000 2 2 2 3 1 105 6685 A1C AFH 2 2 2 3 1 CONTRACTOR TOTAL	Pomona Cal 518 5305 A1B BSD 2 2 2 C 1 707 5306 C9E 000 2 2 2 F 1 915 5306 C9E 000 2 2 2 F 1 CONTRACTOR TOTAL	Fullerton 909 5310 AIB BSH 2 2 2 3 1	Totowa 14 6660 A7 000 2 2 2 3 1
ONTRACT AWARDS OCT 86 - SEP 87 FY	68 88888 888 888 1 1 1 1 1 1 1 1 1 1 1 1	Muskegon 861216 3110 C9E 000 2 2 3 1 870306 3110 C9E 000 2 2 3 1 870510 3110 C9E 000 2 2 3 1 870510 3110 C9E 000 2 2 3 1 870713 3110 C9E 000 2 2 3 1 870717 3110 C9E 000 2 2 3 1 870731 3110 C9E 000 2 2 2 3 1 870630 1680 AIC 000 2 2 2 3 1 LOCATION TOTAL	Muskegon AEP 870227 1005 AS EBW 2 2 2 3 1	Sumter 861230 2590 AS EDK 2 2 2 3 1 870130 3020 C9E 000 2 2 2 3 1 LOCATION TOTAL	Greeneville 861202 2910 A4A DJE 2 2 3 1 CONTRACTOR TOTAL	Baltimore 870410 2840 AIC BSH 2 2 2 4 1 870330 2840 AIC BJB 2 2 2 3 1 870529 2840 AIA BJB 2 2 2 8 1 861112 2840 AIB BSH 2 2 2 3 1 870430 2840 AIB BTD 2 2 2 3 1 870430 2840 AIB BTD 2 2 2 3 1 CONTRACTOR TOTAL	Fort Myer Vir 870923 F007 S1 000 2 2 2 5 1	Bedford 870702 6685 C9E 000 2 2 2 3 1 870105 6685 A1C AFH 2 2 2 3 1 CONTRACTOR TOTAL	Pomona 870518 5305 A1B BSD 2 2 2 C 1 870707 5306 C9E 000 2 2 2 F 1 870915 5306 C9E 000 2 2 2 F 1 CONTRACTOR TOTAL	Fullerton 870909 5310 AIB BSH 2 2 2 3 1	Totowa 870114 6660 A7 000 2 2 2 3 1
CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBB BBBBB BBB BBB B B B C C 8 88 8 8 8	Muskegon 65 861216 3110 C9E 000 2 2 3 1 870306 3110 C9E 000 2 2 3 1 870317 3110 C9E 000 2 2 2 3 1 64 870513 3110 C9E 000 2 2 3 1 69 870713 3110 C9E 000 2 2 3 1 86 870717 3110 C9E 000 2 2 3 1 94 870731 3110 C9E 000 2 2 2 3 1 57 870630 1680 AIC 000 2 2 2 3 1 LOCATION TOTAL	Muskegon AEP 36 870227 1005 AS EBW 2 2 2 3 1	Sumter Sumter S EDK 2 2 2 3 1 78 870130 3020 C9E 000 2 2 2 3 1 LOCATION TOTAL	Greeneville Ten Ten Contractor Total Contractor Total	Baltimore 82 870410 2840 AIC BSH 2 2 2 4 1 85 870330 2840 AIC BJB 2 2 2 3 1 85 870529 2840 AIR BJB 2 2 2 8 1 35 861112 2840 AIR BSH 2 2 2 3 1 02 870430 2840 AIR BTD 2 2 2 3 1 46 870430 2840 AIR BTD 2 2 2 3 1 CONTRACTOR TOTAL	Fort Myer 70923 F007 S1 000 2 2 2 5 1	ED Bedford Mas 49 870702 6685 C9E 000 2 2 2 3 1 65 870105 6685 A1C AFH 2 2 2 3 1 CONTRACTOR TOTAL	Fomona Cal 870518 5305 A1B BSD 2 2 2 C 1 41 870707 5306 C9E 000 2 2 2 F 1 63 870915 5306 C9E 000 2 2 2 F 1 CONTRACTOR TOTAL	21 870909 5310 AIB BSH 2 2 2 3 1	CA Totowa 38 870114 6660 A7 000 2 2 2 3 1
IME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBCCC 9 0 2 3 1 2	Muskegon C0695 861216 3110 C9E 000 2 2 3 1 C0765 870306 3110 C9E 000 2 2 3 1 C1621 870317 3110 C9E 000 2 2 3 1 C1764 870610 3110 C9E 000 2 2 3 1 C1769 870717 3110 C9E 000 2 2 2 3 1 C1769 87073 3110 C9E 000 2 2 2 3 1 C1794 87073 3110 C9E 000 2 2 2 3 1 C1794 870630 1680 A1C 000 2 2 2 3 1 C2257 870630 1680 A1C 000 2 2 2 3 1	Muskegon AEP M1C C0036 870227 1005 AS EBW 2 2 2 3 1	Sumter Sumter S C C S S S C C S S S S C C S S S S S	Greeneville Ten C0098 861202 2910 A4A DJE 2 2 3 1 CONTRACTOR TOTAL	G0662 870410 2840 AIC BSH 2 2 2 4 1 C4985 870330 2840 AIC BSH 2 2 2 2 4 1 C4985 870529 2840 AIC BJB 2 2 2 3 1 CA535 861112 2840 AIB BJH 2 2 2 3 1 CA802 870430 2840 AIB BTD 2 2 2 3 1 CA846 870430 2840 AIB BTD 2 2 2 3 1 CONTRACTOR TOTAL	Fort Myer D0103 870923 F007 S1 000 2 2 2 5 1	RATED Bedford Mas C0049 870702 6685 C9E 000 2 2 2 3 1 C0265 870105 6685 A1C AFH 2 2 2 3 1 CONTRACTOR TOTAL	C3351 870518 5305 A1B BSD 2 2 2 C 1 C3441 870707 5306 C9E 000 2 2 2 F 1 C1263 870915 5306 C9E 000 2 2 2 F 1 CONTRACTOR TOTAL	E CC921 870909 5310 AIB BSH 2 2 2 3 I	RICA Totowa Q638 870114 6660 A7 000 2 2 2 3 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBCC 3 1 2	Muskegon 87C0695 861216 3110 C9E 000 2 2 3 1 87C0765 870306 3110 C9E 000 2 2 3 1 87C1621 870317 3110 C9E 000 2 2 3 1 87C1764 870610 3110 C9E 000 2 2 3 1 87C1769 870717 3110 C9E 000 2 2 2 3 1 87C1794 870731 3110 C9E 000 2 2 2 3 1 87C257 870630 1680 A1C 000 2 2 2 3 1 87C2257 870630 1680 A1C 000 2 2 2 3 1	Muskegon AEP 87C0036 870227 1005 A5 EBW 2 2 2 3 1	Sumter Sumter Sumter S C 87C0291 861230 2590 A5 EDK 2 2 2 3 1 87C0378 870130 3020 C9E 000 2 2 2 3 1 LOCATION TOTAL	Greeneville Ten 87C0098 861202 2910 A4A DJE 2 2 3 1 CONTRACTOR TOTAL	87G0662 870410 2840 AIC BSH 2 2 2 4 1 87C4985 870310 2840 AIC BSH 2 2 2 3 1 87C4985 870529 2840 AIA BJB 2 2 2 3 1 87CA535 861112 2840 AIA BJB 2 2 2 B 1 87CA802 870430 2840 AIB BTD 2 2 2 3 1 87CA846 870430 2840 AIB BTD 2 2 2 3 1 CONTRACTOR TOTAL	86D0103 870923 F007 S1 000 2 2 2 5 1	PORATED Bedford Mas 87C0049 870702 6685 C9E 000 2 2 2 3 1 87C0265 870105 6685 A1C AFH 2 2 2 3 1 CONTRACTOR TOTAL	86C3351 870518 5305 A1B BSD 2 2 2 C 1 84C3441 870707 5306 C9E 000 2 2 2 F 1 85C1263 870915 5306 C9E 000 2 2 2 F 1 CONTRACTOR TOTAL	ACE Fullerton Cal 87CC921 870909 5310 AIB BSH 2 2 2 3 1	AMERICA Totowa 87CQ638 870114 6660 A7 000 2 2 2 3 1
F PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BERBBBBBBBBBBBBBBBBBBBBBBBCC 9 0 2 3 1 2	CONT)  Muskegon  0087C0695  861216 3110 C9E 000 2 2 3 1  0087C1621  870310 3110 C9E 000 2 2 3 1  0087C1764  870610 3110 C9E 000 2 2 3 1  0087C1769  870717 3110 C9E 000 2 2 3 1  0087C17786  870717 3110 C9E 000 2 2 3 1  0087C1786  870717 3110 C9E 000 2 2 2 3 1  0087C1794  870630 1680 A1C 000 2 2 2 3 1  0087C257  870630 1680 A1C 000 2 2 2 3 1	Muskegon AEP 19787C0036 870227 1005 AS EBW 2 2 2 3 1	Sumter Sumter S C Sumter S C S C S S C S S S S S S S S S S S S	Greeneville E0787C0098 861202 2910 A4A DJE 2 2 3 1 CONTRACTOR TOTAL	7G0662 870410 2840 AIC BSH 2 2 2 4 1 7C4985 870330 2840 AIC BSH 2 2 2 3 1 7C4985 870529 2840 AIR BJB 2 2 2 3 1 7CA535 861112 2840 AIB BTD 2 2 2 3 1 7CA802 870430 2840 AIB BTD 2 2 2 3 1 7CA846 870430 2840 AIB BTD 2 2 2 3 1 7CA846 CONTRACTOR TOTAL	Fort Myer A3186D0103 870923 F007 S1 000 2 2 2 5 1	CORPORATED Bedford Mas 65087C0049 870702 6685 C9E 000 2 2 2 3 1 60887C0265 870105 6685 AIC AFH 2 2 2 3 1 CONTRACTOR TOTAL	Pomona   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   S70518 5305 A1B BSD 2 2 2 C 1   Cal   Cal   S70707 5306 C9E 000 2 2 2 F 1   SC1263 870915 5306 C9E 000 2 2 2 F 1   CONTRACTOR TOTAL   CONTRACTOR   COTAL   CAL   E Fullerton Cal 7CC921 870909 5310 AIB BSH 2 2 2 3 1	OF AMERICA Totowa B0787CQ638 870114 6660 A7 000 2 2 2 3 1	
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBCBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Muskegon  (CONT)  Muskegon  (A50087C0695 870306 3110 C9E 000 2 2 3 1  (A50087C1764 870317 3110 C9E 000 2 2 3 1  (A50087C1764 870517 3110 C9E 000 2 2 3 1  (A50087C1764 870713 3110 C9E 000 2 2 3 1  (A50087C1794 870713 3110 C9E 000 2 2 3 1  (A50087C1794 870713 3110 C9E 000 2 2 3 1  (A50087C1794 870731 3110 C9E 000 2 2 3 1  (A50087C1794 870731 3110 C9E 000 2 2 3 1  (A50087C2257 870630 1680 AIC 000 2 2 3 1	N 0019787C0036 870227 1005 AS EBW 2 2 2 3 1	Sumter Sumter S C AAA0987C0291 861230 2590 AS EDK 2 2 2 3 1 LA70087C0378 870130 3020 C9E 000 2 2 2 3 1 LOCATION TOTAL	N AAE0787C0098 861202 2910 A4A DJE 2 2 3 1 CONTRACTOR TOTAL	Baltimore Baltimore Mar O960387G0662 870410 2840 AIC BSH 2 2 2 4 1 0038387C4985 870330 2840 AIC BJB 2 2 2 3 1 0038387C4985 870529 2840 AIB BJB 2 2 2 8 1 4160887CA802 870430 2840 AIB BTD 2 2 2 3 1 4160887CA846 870430 2840 AIB BTD 2 2 2 3 1 CONTRACTOR TOTAL	Fort Myer ACA3186D0103 870923 F007 S1 000 2 2 2 5 1	INCORPORATED Bedford Mas 4065087C0049 870702 6685 C9E 000 2 2 2 3 1 4160887C0265 870105 6685 AIC AFH 2 2 2 3 1 CONTRACTOR TOTAL	Pomona   Pomona   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal	EROSPACE Fullerton 4160887CC921 870909 5310 AIB BSH 2 2 2 3 1	N OF AMERICA Totowa AAB0787CQ638 870114 6660 A7 000 2 2 2 3 1
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBEBBBBBBBBBBBBBBBBBBBBBBBCC 8888 888 1 1 1 1111111111111111111111	ION (CONT)  MUSNEGON  MUSNEGON  DLA50087C0695  861216 3110 C9E 000 2 2 3 1  DLA50087C0765  870306 3110 C9E 000 2 2 3 1  DLA50087C1764  870610 3110 C9E 000 2 2 3 1  DLA50087C1764  870713 3110 C9E 000 2 2 3 1  DLA50087C1786  870713 3110 C9E 000 2 2 3 1  DLA50087C1794  870731 3110 C9E 000 2 2 3 1  DLA50087C1794  870630 1680 AIC 000 2 2 3 1  DLA50087C2257  870630 1680 AIC 000 2 2 3 1	ION N0019787C0036 870227 1005 AS EBW 2 2 2 3 1	Sumter Sumter Sumter Sumter S C S S S S S S S S S S S S S S S S S	ION DAAE0787C0098 861202 2910 A4A DJE 2 2 3 1 CONTRACTOR TOTAL	EAL INC F0960387G0662 870410 2840 AIC BSH 2 2 2 4 1 N0038387C4985 870330 2840 AIC BJB 2 2 2 3 1 N0038387C4985 870529 2840 AIA BJB 2 2 2 3 1 N0038387CA535 861112 2840 AIB BSH 2 2 2 3 1 F4160887CA802 870430 2840 AIB BTD 2 2 2 3 1 F4160887CA846 870430 2840 AIB BTD 2 2 2 3 1	Fort Myer DACA3186D0103 870923 F007 S1 000 2 2 2 5 1	S INCORPORATED Bedford	F3460186C3351 870518 5305 A1B BSD 2 2 2 C 1 DLA50084C3441 870707 5306 C9E 000 2 2 2 F 1 DLA50085C1263 870915 5306 C9E 000 2 2 2 F 1 CONTRACTOR TOTAL	AEROSPACE Fullerton F4160887CC921 870909 5310 AIB BSH 2 2 2 3 1	ION OF AMERICA Totowa DAAB0787CQ638 870114 6660 A7 000 2 2 2 3 1
A LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAA BBBBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCC 3 1 2 111111111111111111111111111111	Muskegon  DLA50087C0695  861216 3110 C9E 000 2 2 3 1  DLA50087C065  870306 3110 C9E 000 2 2 3 1  DLA50087C1621  870310 3110 C9E 000 2 2 3 1  DLA50087C1764  870610 3110 C9E 000 2 2 3 1  DLA50087C1769  870717 3110 C9E 000 2 2 3 1  DLA50087C1786  870717 3110 C9E 000 2 2 2 3 1  DLA50087C1794  870731 3110 C9E 000 2 2 2 3 1  DLA50087C2257  870630 1680 A1C 000 2 2 2 3 1  DLA50087C2257	Muskegon AEP 058 N0019787C0036 870227 1005 AS EBW 2 2 2 3 1	Sumter Sumter S C Sumter S C S C S C S C S C S C S C S C S C S	RATION 721 DAAE0787C0098 861202 2910 A4A DJE 2 2 3 1 CONTRACTOR TOTAL	Baltimore  134 F0960387G0662 870410 2840 AIC BSH 2 2 2 4 1 088 N0038387C4985 870330 2840 AIC BJB 2 2 2 3 1 168 N0038387C4985 870529 2840 AIR BJB 2 2 2 3 1 315 N0038387CA535 861112 2840 AIR BJR 2 2 2 3 1 088 F4160887CA802 870430 2840 AIB BTD 2 2 2 3 1 0077 F4160887CA846 870430 2840 AIB BTD 2 2 2 3 1	NC 750 DACA3186D0103 870923 F007 S1 000 2 2 2 5 1	ENTS INCORPORATED Bedford Mas 067 F4065087C0049 870702 6685 C9E 000 2 2 2 3 1 138 F4160887C0265 870105 6685 AIC AFH 2 2 2 3 1 CONTRACTOR TOTAL	Pomona   Pomona   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal	OT AEROSPACE Fullerton 28 F4160887CC921 870909 5310 AIB BSH 2 2 2 3 1	RATION OF AMERICA Totowa 729 DAAB0787CQ638 870114 6660 A7 000 2 2 2 3 1
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BBBBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	PORATION (CONT)  Muskegon  0504 DLA50087C0695 861216 3110 C9E 000 2 2 3 1 1016 DLA50087C0765 870306 3110 C9E 000 2 2 3 1 1109 DLA50087C1621 870317 3110 C9E 000 2 2 2 3 1 1154 DLA50087C1764 870517 3110 C9E 000 2 2 2 3 1 1983 DLA50087C1769 870713 3110 C9E 000 2 2 2 3 1 2012 DLA50087C1786 870717 3110 C9E 000 2 2 2 3 1 2:08 DLA50087C1794 870731 3110 C9E 000 2 2 2 3 1 1878 DLA50087C2257 870630 1680 AIC 000 2 2 2 3 1	PORATION Muskegon AEP M1C 0058 N0019787C0036 870227 1005 AS EBW 2 2 2 3 1	Sumter Sumter Sumter S C 0652 DAAA0987C0291 861230 2590 A5 EDK 2 2 2 3 1 1850 DLA70087C0378 870130 3020 C9E 000 2 2 2 3 1 LOCATION TOTAL	PORATION  Greeneville  0721 DAAE0787C0098 861202 2910 A4A DJE 2 2 3 1  CONTRACTOR TOTAL	G & SEAL INC 0134 F0960387G0662 870410 2840 AIC BSH 2 2 2 4 1 0088 N0038387C4985 870330 2840 AIC BJB 2 2 2 3 1 0168 N0038387C4985 870529 2840 AIA BJB 2 2 2 3 1 1315 N0038387C4985 861112 2840 AIA BJB 2 2 2 B 1 1315 N0038387CA802 861112 2840 AIB BSH 2 2 2 3 1 1088 F4160887CA802 870430 2840 AIB BTD 2 2 2 3 1 CONTRACTOR TOTAL	INC 0750 DACA3186D0103 870923 F007 S1 000 2 2 2 5 1	UMENTS INCORPORATED Bedford Mas 0067 F4065087C0049 870702 6685 C9E 000 2 2 2 3 1 0138 F4160887C0265 870105 6685 A1C AFH 2 2 2 3 1 CONTRACTOR TOTAL	Pomona Cal 30 DLA50084C3341 870518 5305 A1B BSD 2 2 2 C 1 30 DLA50084C3441 870707 5306 C9E 000 2 2 2 F 1 15 DLA50085C1263 870915 5306 C9E 000 2 2 2 F 1 CONTRACTOR TOTAL	RODOT AEROSPACE 1828 F4160887CC921 870909 5310 AIB BSH 2 2 2 3 1	PORATION OF AMERICA Totowa 3729 DAAB0787CQ638 870114 6660 A7 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AA AAAA BBBBEBBBBBBBBBBBBBBBBBBBBBBBBBB	ORPORATION (CONT)  ORPORATION (CONT)  OSCA DLASOU87C0695 861216 3110 C9E 000 2 2 3 1  O 1016 DLASOU87C0765 870306 3110 C9E 000 2 2 3 1  O 1169 DLASOU87C1621 870317 3110 C9E 000 2 2 3 1  O 1754 DLASOU87C1764 870610 3110 C9E 000 2 2 3 1  O 1983 DLASOU87C1769 870713 3110 C9E 000 2 2 2 3 1  O 2012 DLASOU87C1769 870717 3110 C9E 000 2 2 2 3 1  O 2108 DLASOU87C1794 870731 3110 C9E 000 2 2 2 3 1  CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONT	ORPORATION Muskegon AEP 42 0058 N0019787C0036 870227 1005 A5 EBW 2 2 2 3 1	Sumter Sumter Sumter S C S C S C S C S C S C S C S C S C S	ORPORATION Greeneville Ten 7 0721 DAAE0787C0098 861202 2910 A4A DJE 2 2 3 1 CONTRACTOR TOTAL	ING & SEAL INC  6 0134 F0960387G0662 870410 2840 AIC BSH 2 2 2 4 1 07 0088 N0038387C4985 870530 2840 AIC BJB 2 2 2 3 1 07 0168 N0038387C4985 870529 2840 AIR BJB 2 2 2 3 1 00 1315 N0038387CA535 861112 2840 AIR BSH 2 2 2 3 1 0 1088 F4160887CA802 870430 2840 AIR BTD 2 2 2 3 1 0 1077 F4160887CA846 870430 2840 AIR BTD 2 2 2 3 1	EN INC 1 0750 DACA3186D0103 870923 F007 S1 000 2 2 2 5 1	TRUMENTS INCORPORATED Bedford Mas 2 2 3 1 2 0067 F4065087C0265 870105 6685 AIC AFH 2 2 2 3 1 CONTRACTOR TOTAL	Pomona Cal 5 0769 F3460186C3351 870518 5305 A1B BSD 2 2 2 C 1 0 1930 DLA50084C3441 870707 5306 C9E 000 2 2 2 F 1 0 2115 DLA50085C1263 870915 5306 C9E 000 2 2 2 F 1 CONTRACTOR TOTAL	ICRODOT AEROSPACE Fullerton Cal 0 1828 F4160887CC921 870909 5310 AIB BSH 2 2 2 3 1	ORPORATION OF AMERICA Totowa 7 3729 DAABO787CQ638 870114 6660 A7 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA AAAA BBBBCBBBBBBBBBBBBBBBBBBBBBBBB	Muskegon  N CORPORATION (CONT)  Muskegon  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N CORPORATION (CONT)  N	N CORPORATION PC142 0058 N0019787C0036 870227 1005 A5 EBW 2 2 2 3 1	N CORPORATION  AA09 0652 DAAA0987C0291 861230 2590 A5 EDK 2 2 2 3 1 0760 1850 DLA70087C0378 870130 3020 C9E 000 2 2 2 3 1 LOCATION TOTAL	Greeneville Ten AE07 0721 DAAE0787C0098 861202 2910 A4A DJE 2 2 3 1 CONTRACTOR TOTAL	Mary Mary Mary Mary Mary Mary Mary Mary	N INC 0750 DACA3186D0103 870923 F007 S1 000 2 2 2 5 1	RUMENTS INCORPORATED Bedford Mas 0067 F4065087C0049 870702 6685 C9E 000 2 2 2 3 1 0138 F4160887C0265 870105 6685 A1C AFH 2 2 2 3 1 CONTRACTOR TOTAL	Pomona   Pomona   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal   Cal	Fullerton France Fullerton Cal Fr80 1828 F4160887CC921 870909 5310 AIB BSH 2 2 2 3 1	M CORPORATION OF AMERICA Totowa AB07 3729 DAAB0787CQ638 870114 6660 A7 000 2 2 2 3 1
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	DON CORPORATION (CONT)  Muskegon  0 0504 DLA50087C0695 861216 3110 C9E 000 2 2 3 1  6 0500 1016 DLA50087C0765 870306 3110 C9E 000 2 2 3 1  6 0500 1109 DLA50087C1621 870317 3110 C9E 000 2 2 2 3 1  9 0500 1109 DLA50087C1764 870610 3110 C9E 000 2 2 2 3 1  9 0500 10500 2012 DLA50087C1769 870717 3110 C9E 000 2 2 2 3 1  0 0500 2012 DLA50087C1769 870731 3110 C9E 000 2 2 2 3 1  9 0500 1878 DLA50087C257 870630 1680 A1C 000 2 2 2 3 1  COCATION TOTAL	DON CORPORATION 5 PC142 0058 N0019787C0036 870227 1005 A5 EBW 2 2 2 3 1	DON CORPORATION       Sumter       S C         3 AA09       0652 DAAA0987C0291       861230       2590 AS       EDK 2 2 2 3 1         4 0700       1850 DLA70087C0378       870130       3020       C9E       000 2 2 2 3 1         LOCATION TOTAL	Greeneville Ten 4 AE07 0721 DAAE0787C0098 861202 2910 A4A DJE 2 2 3 1 CONTRACTOR TOTAL	DON RING & SEAL INC  DON RING & SEAL INC  3 JAIO6 0134 F0960387G0662 870410 2840 AIC BSH 2 2 2 4 1  6 JAIO7 0088 N0038387C4985 870530 2840 AIC BJB 2 2 2 3 1  8 JAIO7 0168 N0038387C4985 870529 2840 AIA BJB 2 2 2 B 1  3 JAIO0 1315 N0038387C4535 861112 2840 AIA BJB 2 2 2 B 1  5 JAIO0 1315 N0038387C4802 870430 2840 AIB BTD 2 2 2 3 1  7 FF80 1077 F4160887C4846 870430 2840 AIB BTD 2 2 2 3 1  CONTRACTOR TOTAL	E ELLEN INC 2 CA31 0750 DACA3186D0103 870923 F007 S1 000 2 2 2 5 1	E INSTRUMENTS INCORPORATED Bedford  0 HB02 0067 F4065087C0049 870702 6685 C9E 000 2 2 2 3 1  4 FF50 0138 F4160887C0265 870105 6685 A1C AFH 2 2 2 3 1  CONTRACTOR TOTAL	GOR INC 8 FD05 0769 F3460186C3351 870518 5305 A1B BSD 2 2 2 C 1 0 0500 1930 DLA50084C3441 870707 5306 C9E 000 2 2 2 F 1 2 0500 2115 DLA50085C1263 870915 5306 C9E 000 2 2 2 F 1 CONTRACTOR TOTAL	NAR MICRODOT AEROSPACE 2 FF80 1828 F4160887CC921 870909 5310 AIB BSH 2 2 2 3 1	SAM CORPORATION OF AMERICA Totowa 4 AB07 3729 DAAB0787CQ638 870114 6660 A7 000 2 2 2 3 1
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	RM AAAAA AAAA BBBBEBBBBBBBBBBBBBBBBBBBBBB	DON CORPORATION (CONT)  Muskegon  0.0500 0.0504 DLA50087C0695 861216 3110 C9E 000 2 2 3 1  0.0500 1109 DLA50087C0765 870306 3110 C9E 000 2 2 3 1  0.0500 1109 DLA50087C1621 870317 3110 C9E 000 2 2 2 3 1  0.0500 1983 DLA50087C1764 870610 3110 C9E 000 2 2 2 3 1  0.0500 2012 DLA50087C1769 870717 3110 C9E 000 2 2 2 3 1  0.0500 2012 DLA50087C1769 870731 3110 C9E 000 2 2 2 3 1  0.0500 2:08 DLA50087C1794 870630 1680 A1C 000 2 2 2 3 1  0.0500 1878 DLA50087C2557 870630 1680 A1C 000 2 2 2 3 1	ON CORPORATION Muskegon AEP PC142 0058 N0019787C0036 870227 1005 A5 EBW 2 2 2 3 1	Sumter Sumter Sumter Sumter Sum CORPORATION Sum CORPORATION SO SECURATION 1850 DLA70087C0378 870130 3020 C9E 000 2 2 2 3 1 LOCATION TOTAL	ON CORPORATION  Greeneville  AE07 0721 DAAE0787C0098 861202 2910 A4A DJE 2 2 3 1 CONTRACTOR TOTAL	ON RING & SEAL INC JAIO6 0134 F0960387G0662 870410 2840 AIC BSH 2 2 2 4 1 JAIO7 0088 N0038387C4985 870330 2840 AIC BJB 2 2 2 3 1 JAIO7 0168 N0038387C4985 870529 2840 AIR BJB 2 2 2 3 1 JAIO7 0168 N0038387CA535 861112 2840 AIR BSH 2 2 2 3 1 FF80 1088 F4160887CA802 870430 2840 AIR BTD 2 2 2 3 1 FF80 1077 F4160887CA846 870430 2840 AIR BTD 2 2 2 3 1	ELLEN INC CA31 0750 DACA3186D0103 870923 F007 S1 000 2 2 2 5 1	INSTRUMENTS INCORPORATED Bedford Mas HB02 0067 F4065087C0049 870702 6685 AIC AFH 2 2 2 3 1 FF50 0138 F4160887C0265 870105 6685 AIC AFH 2 2 2 3 1 CONTRACTOR TOTAL	OR INC FD05 0769 F3460186C3351 870518 5305 A1B BSD 2 2 2 C 1 0500 1930 DLA50084C3441 870707 5306 C9E 000 2 2 2 F 1 0500 2115 DLA50085C1263 870915 5306 C9E 000 2 2 2 F 1 CONTRACTOR TOTAL	Fullerton France Fullerton Cal Fr80 1828 F4160887CC921 870909 5310 AIB BSH 2 2 2 3 1	AM CORPORATION OF AMERICA Totowa AB07 3729 DAAB0787CQ638 870114 6660 A7 000 2 2 2 3 1

CHESTER WHINE SHAKE BEING THEN TO BEEN THE

3,991	,	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	231	uи4.uuuu ∞nnanon	18 63 44 63	~ ოტო <b>4</b> აააა⊤ა	30 97 77	487	317
PAGE	87 AMOUNT (\$000)								
	DD D E	พพพ⊶พพพ	-	ന സനസന	សកក	សហហហហ	ហហហហ	4	ო
1	DDDDD 12 ABBC	0000000	000	0000000	0000	00000	0000	000	000
	0-0	1 0000	1 2	777777	222	7777		2	4 2
		i HHHHHHH	7			~~~~		_	-
	_ ∞	   <b>\</b>   <del> </del>	47	E	24.11.1	6 6	5	06	06
	0 ~	0000000	. 6	иииииии	ัดตต	ппппп	0000	. 4	7
	9		-	 	 	12122		2	7
i		00000000	0-	OUUUUUUU	ഗന്നപ	0	0	•	o m
	0 0	<del>                                    </del>	8156 5 1	00000000000000000000000000000000000000	0428 4 1 4 1	2100 1 1 1 1 1 1	3700 1 1 1 1	4323 3	6500
	0 -	0000000				00000	0000	7	7
		* * * * * * * * * * * * * * * * * * *	033	, , , , , , , , , , , , , , , , , ,	2 * * * * * * * * * * * * * * * * * * *	8 4	512 16 16 16 16	228	228
	ပေဂ	. <del></del>	82	W ZZZZZZZ	PPPS	4 wxxmxm	e zzz	83×	03 ×
	0 %	000000000000000000000000000000000000000	014	4	22 22 24 4 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4	00000000 4 000-004	538 1 1 1 1 01	<b>44</b> 8 2 2	448 22 04
i	ပ်	- 444444	a,	0	0 2 2 4 7	0,44444	15 4 1 4 1 30	71,	71,78
	ပ ပ	โกงดานงาน	-	~~~~~~	<b>*</b>		വവവവ		-
	S 4		e e	<u> </u>	in in		01	nia	n i n
	S <b>4</b>	0	sa sa	10	10		E -1	9	0
¥87	ს ო		2	0 600000000	8 4 4	900000	2000 2000	11f 1	11 1
14.		Ž	<u>.</u>	ב הטהטהטה	S	- B	A1 5	C	C
87	3 7 6	e eeeeee	3.1	0000000	### ###	77777	2424	3.1	3
۹.	2-8	4444444	8	иииииии	222	00000	0000	2	8
SE	<b>8</b> 70	0000000	2	пппппппп	777	00000	0000	7 7	8
•	മ ഗ	0000000	7	пипипип	222	00000	0000		2
∞ _	888 888 888 888 888 888 888 888 888 88	0000000	000	0000 0000 01AL	000 000 000 0TAL	81F 837 837 837 800 000	000 000 000 000 000	S Na 000	lino 000 OTAL
	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0000000 <del>6</del>	ry 5 c9E	50 C9E 50 C9E 50 C9E 50 C9E 50 C9E 50 C9E	100 TOR	0 A1B 0 A1B 0 A1B 0 A1B 10R 1	2 A2 2 A2 2 A2 10 A2	amito 9 C2	rnard 9 C2 TOR T
WAR	88 84 88 84	+ 6666644 - 78666666644 - 78666666644	odbu 841	• O • • O • • • • • • • • • • • • • • •	## 830 830 830 830 0CAT	7 22 28 22 28 44 44 44 44 44 44	APD9	s A1	Z24 TRAC
RACT	യ	- 1 61 70 70 70 70	Wo 870323	870323 870522 870622 870622 870622 870615 870819	861114 870522 870616 CON	861212 870309 870403 870403 870601 870129	870223 870513 870513 870527 870617 CON	Lo 870930	Sa 870930 CON
CONT	8888	1174 1174 1174 1174 1174 1174 1174 1174	46	220 220 331 331 331	111	005 69 772 001	4444	39	8
Σ	- 00	7002 7002 7002 7003 7003 7003 7003	7004	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3C07 7C06 7C06	7042 7042 7018 7009	0 A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,000	,c00
0		< ∞ ∞ ∞ ∞ ∞ ∞ ∞	80 780	HHHHHHH 1000000000000000000000000000000	NC 086 087 087	387 387 187 087	1855 1855 1855	487	787(
9	11	70000000000000000000000000000000000000	10	HEERERERE	1010	00088	9999	HAO	607
<b>}</b>		APAPAP I	ORA DLA		ERY DLA DLA	NNNFF0 000001 AAA	I DAA DAA DAA	DAH	F 04
L	<b>4</b> 0	. H & C C C C - 4 C O	∝ 4 G	S 2 8 8 5 7 4 0	181 193 1	H 04770	99999	-	-
PHA	<b>AA</b> 22	2044 2044 2044 2050 2063 2063	ГН CO 0 <b>4</b> 3	FH HO 620 654 619 619 727 750 779	ГН НО 090 090 068	G CO 157 5 014 046 057 075	78 1 506 1 183 1 190 2 0 5	005	028
~	4444 33333	- 4444444 - 000000000	R-ROT 0100	0013H 013H 013H 013H 013H	78 - 78 - 78 - 78 - 78 - 78 - 78 - 78 -	LT MF JA100 JA106 JA106 FD07 FD07 0500	NTERP AHCI AHCI AHCI AHCI	LECRI HA04	LECRI QA13
	TOZ	N-1011111	SE	N9866477	സ്പ്∞യ പ	340204	കരം	2 E	Е 2
-		X4444444 K4444444	A 4 ∨ 0	X444444 <b>4</b> ≻0000⊶⊶	₹444 <b>A</b> ≻000	XUUUU4 <b>4</b> ≻⊣0000	Σ0000 8 2-4-4-4	X ER	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

555555 BRYSS

3,992		0.9	75	200 33	237 4069 4069 4069 11146 1100 1100 1100 1100 1100 1100 110	244	154	3.668 1.798 764	102 67	30
PAGE	m Q o	1 1 1 1 1 1								
	0 D E	: : : : :	'n	សលល	~~~» พพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพ	ო	ო	ოოო	<b>เ</b> ก	<b>.</b>
	DDDDDD 12 ABBCC	000	000	0000	00000 0 0000000	000	000	000BK 000BK 000BK	0000	000
	10	- 2	-	777	HAHHH H NNHHHHH	8	- 7	777	000	
	0-0	4	<b>⊣</b>	440		1 5	4			1
	   ၂၀ %	2 7	44	 	77777	<b>∢</b> ⊣	<b>∞</b>	SHHH	<b>4</b>	<b>21</b>
		202	134	2002	600000 0 0004000	2,1	200	¥ 000	4 222	7 7
	9				AAAAA A MAAAAA	-	8		747	
	່ວ່າ	1 2	-			-	-	ღღ⊣		,- <del>-</del> -
	0 4	90	0-	พี่ चरु च	<u> </u>	00	00	_ -222	00	00
		610	054	2444	0 0 0 0	7	001	8	<u> </u>	200
	•	58	8	23-156	ଲୁଖ୍ୟସ୍ଥର କ୍ଷ୍ୟକ୍ଷହର	Ω'n	7	ဝိုက်လ	7	m
	0 -	~	~		AAAAA A MAMMAM	က	~ ~	ოოო	777	. 7
	1040	12	2A	7.7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	38	674	8 × ×	360 1A	052
	iပ ၈	452 X	23 X	030 BB #	0 zz z zzm mmm**	900 A	78 *	ട്ക് തയന്മ	gezz.	(C)
	io ∞	124	219 1	3222	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	906	208	0222	2212	0608
	•	18	00 1	4000%	4 12 1 110 22287	99	16	32228	222	0
	ုပ် ဖ		ר	222	יי בככלכנ מ כממממ			הנהנה	ממנו	
	0 0	! -	ج ري	222		-	-	е П	14 15 15	9
	10 4	1	7 S P	5	600 600 100		ô	~	S H	a 02
7		1 2	S.	<b>8</b>	ਜੋਜੇ ਜ	-	<u> </u>	ď	<b>U</b>	P
						_				
8	, • • • • • • • • • • • • • • • • • • •		*^\	5~~~	• • • • • • • • • • • • • • • • • • • •	PAN	20	ж ш 000	201g	2
	2 6	1 10-4	New 2	Α α 2002 2002	00 ti	JAP Z	Co 10	KOR 2 2 2 2 2 2	Rhod 22	F 10 r
7 FY	C C	Alas	New 1	1 1 1 2 2 2 2 3	101111 1 10111111 8	JAP 2 Z	010	KOR 2 Z 2 2 Z 2 2 Z 2	10d 221	10 5
>	2 6	1 as	New 2	Α α 2002 2002	00 ti	JAP Z	Colo 1	KOR 2 2 2 2 2 2	Rhod 1 1 1 2	F10r
87 FY	B C C 1 3 1 2	Alas B 1 1	3 1 2	33C A B B B B B B B B B B B B B B B B B B	OBOROBBO™≪ROBBB O	3 2 Z	3 1 1	XOX XOX 3 2 Z Z 3 2 Z Z 3 2 Z Z	8 1 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F10r
EP 87 FY	B B C C 1 1 2 2 3 1 2	Alas 2 B 1 1 1	2 3 1 2	22 C Mary 31 1 2 2 2 2 3 1 1 2 2 2 2 2 2 2 2 2 2	22222222222222222222222222222222222222	2 3 2 Z	2 3 1 1 1	KORE 2 3 2 2 2 2 3 2 2 2 3 2 2 2 2	Rhod 2 3 1 2 3 1 2 5 1 2	Flor 2 B 2
T 86 - SEP 87 FY	BBB B B B C C 888 1 1 1 CCC 9 0 2 3 1 2	000 2 2 2 B 1 1	2 2 3 1 2	Mary 000 2 2 2 C 1 2 000 2 2 2 3 1 2 010 2 2 2 3 1 2	0000 2 2 2 D 1 4 0000 2 2 2 D 1 4 0000 2 2 2 C 1 4 0000 2 2 2 C 1 B 1 C C E 2 2 2 B 1 C C E 2 2 2 B 1 C C E 2 2 2 B 1 C C E 2 2 2 B 1 C C E 2 2 2 B 1 C C E 2 2 2 B 1 C C C E 2 2 2 B 1 C C C C C C C C C C C C C C C C C C	JAP 2 2 3 2 Z	2 2 3 1 1	KORE 000 2 2 2 3 2 Z 2 000 2 2 2 3 2 Z 2 000 2 2 2 3 2 Z 2 OTAL	AFX 2 2 2 3 1 1 1 2 000 2 2 2 3 1 2 4 5 5 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 2 2 2 B 2 2
OCT 86 - SEP 87 FY	BBB BBB B B B C C 888 888 1 1 1 BBB CCC 9 0 2 3 1 2	eely Alas C2 000 2 2 2 B 1 1	YA2 CMC 2 2 2 3 1 2	A Mary A7 000 2 2 2 C 1 2 2 A7 000 2 2 2 3 1 2 S 1 000 2 2 2 3 1 2 ON TOTAL	Ati 000 2 2 2 D 1 A6 000 2 2 2 B 2 4 A5 000 2 2 2 B 2 4 A2 CNE 2 2 1 B 1 A2 CNE 2 2 1 B 1 A2 CNE 2 2 2 B 1 A5 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A6 000 2 2 2 B 1 A	JAP C2 000 2 2 2 3 2 Z	C2 000 2 2 2 3 1 1	KORE C2 000 2 2 3 2 Z 2 C2 000 2 2 2 3 2 Z 2 C2 000 2 2 2 3 2 Z 2 OR TOTAL	A1C AFX 2 2 2 3 1 1 1 2 2 2 5 1 2 2 2 5 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nville 8 B9 000 2 2 2 B 2 2
WARDS OCT 86 - SEP 87 FY	REBE BEB B B B C C 8888 888 888 1 1 1 AAAA BBB CC 9 0 2 3 1 2	rt Greely Alas Z161 C2 000 2 2 2 B 1 1	ippany 1430 A2 CMC 2 2 2 3 1 2	lumbia AD12 A7 000 2 2 2 1 2 AZ14 A7 000 2 2 2 3 1 2 AD91 S1 000 2 2 2 3 1 2 OCATION TOTAL	Ohi 1336 A6 000 2 2 2 D I 1390 A6 000 2 2 2 B 2 4 1390 A6 000 2 2 2 C I 1420 A2 CNE 2 2 2 C I 1420 A2 CNE 2 2 B I 1420 A2 CNE 2 2 B I 1420 A2 CNE 2 2 B I 1420 A2 CNE 2 2 B I 1420 A2 CNE 2 2 B I 1390 A6 000 2 2 2 B I 1390 A6 000 2 2 2 B I 1390 A6 000 2 2 2 B I 1390 A6 000 2 2 2 B I 1390 A6 000 2 2 2 B I	JAP Z142 C2 000 2 2 2 3 2 Z	Nver Z111 C2 000 2 2 3 1 1	KORE Y1299 C2 000 2 2 3 3 2 Z 2 Y129 C2 000 2 2 2 3 2 Z 2 Z163 C2 000 2 2 2 3 2 Z 2 TRACTOR TOTAL	rwick 5999 AIC AFX 2 2 2 3 1 1 4910 AIC 000 2 2 2 3 1 2 6685 C9E AFF 2 2 2 5 1 2 TRACTOR TOTAL	cksonville 3408 B9 000 2 2 B 2 2
AWARDS OCT 86 - SEP 87 FY	RB BRB BRB B B B C C 8888 888 888 1 1 1 1 2 33 AAAA BBB CC 9 0 2 3 1 2	Fort Greely Alas 07 2161 C2 000 2 2 2 B 1 1	Whippany 19 1430 A2 CMC 2 2 3 1 2	Columbia Mary 23 AD12 A7 000 2 2 2 C 1 2 2 3 AZ14 A7 000 2 2 2 3 1 2 2 5 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	Cincinnati Ohi 24 5999 A6 000 2 2 2 D 1 29 1390 A6 000 2 2 2 B 2 4 29 1390 A6 000 2 2 2 B 2 4 24 1420 A2 CNE 2 2 2 B 1 24 1420 A2 CNE 2 2 B 1 25 1420 A2 CNE 2 2 B 1 25 1420 A2 CNE 2 2 B 1 25 1420 A2 CNE 2 2 B 1 21 1420 A2 CNE 2 2 B 1 21 1420 A2 CNE 2 2 B 1 21 1420 A2 CNE 2 2 B 1 21 1420 A2 CNE 2 2 B 1 21 1420 A2 CNE 2 2 B 1 21 1420 A2 CNE 2 2 B 1 21 1390 A6 000 2 2 2 B 1 CCATION TOTAL OHIGACTOR TOTAL	30 Z142 C2 000 2 2 2 3 2 Z	Denver 28 ZIII C2 000 2 2 2 3 1 1	KORE 10 Y129 C2 000 2 2 3 2 Z 2 10 Y129 C2 000 2 2 2 3 2 Z 2 24 Z163 C2 000 2 2 2 3 2 Z 2 ONTRACTOR TOTAL	Warwick 29 5999 AIC AFX 2 2 2 3 1 1 09 4910 AIC 000 2 2 2 3 1 2 03 6685 C9E AFF 2 2 2 5 1 2 ONTRACTOR TOTAL	Jacksonville 08 3408 B9 000 2 2 B 2 2
RACT AWARDS OCT 86 - SEP 87 FY	BER BERB BER BER BER C C 8888 888 1 1 1 1 2 333 AAAA BBB CCC 9 0 2 3 1 2	Fort Greely Alas 70407 2161 C2 000 2 2 2 B 1 1	hippany 9 1430 A2 СМС 2 2 3 1 2	olumbia 3 AD12 A7 000 2 2 2 C 1 2 1 AZ14 A7 000 2 2 2 3 1 2 5 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	incinnati \$ 5999	JAP 0 Z142 C2 000 2 2 3 3 2 Z	enver 8 ZIII C2 000 2 2 2 3 1 1	KORE 3 Y299 C2 000 2 2 3 2 Z 2 0 Y129 C2 000 2 2 2 3 2 Z 2 4 Z163 C2 000 2 2 2 3 2 Z 2 NTRACTOR TOTAL	arwick 9 5999 AIC AFX 2 2 2 3 1 1 9 4910 AIC 000 2 2 2 3 1 2 3 6685 C9E AFF 2 2 2 5 1 2 NTRACTOR TOTAL	acksonville 8 3408 B9 000 2 2 B 2 2
ONTRACT AWARDS OCT 86 - SEP 87 FY	BE BEBERE BEBER BEB B B C C 8888 888 888 1 1 1 1 233333 AAAA BBB CCC 9 0 2 3 1 2	Fort Greely Alas 870407 2161 C2 000 2 2 2 B 1 1	Whippany 861219 1430 A2 CMC 2 2 2 3 1 2	Columbia 870923 AD12 A7 000 2 2 2 1 2 861231 AZ14 A7 000 2 2 2 3 1 2 870925 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	Cincinnati 870909 1336 A6 000 2 2 2 D 1 870924 5999 A6 000 2 2 2 B 2 870929 1390 A6 000 2 2 2 B 2 870929 1390 A6 000 2 2 2 3 1 870624 1420 A2 CNE 2 2 2 3 1 870224 1420 A2 CNE 2 2 1 B 870925 1420 A2 CNE 2 2 1 B 870925 1420 A2 CNE 2 2 2 B 1 870931 1420 A2 CNE 2 2 2 B 1 870831 AD16 A6 000 2 2 2 B 1 870831 AD16 A6 000 2 2 2 B 1 870831 1390 A7 000 2 2 2 B 1 870817 1390 A6 000 2 2 2 B 1 870804 1390 A6 000 2 2 2 B 1 870804 1390 A6 000 2 2 2 B 1 CONTRACTOR TOTAL	JAP 870930 Z142 C2 000 2 2 2 3 2 Z	Denver 870928 Z111 C2 000 2 2 2 3 1 1	KORE 870903 Y299 C2 000 2 2 3 2 Z 2 870910 Y129 C2 000 2 2 2 3 2 Z 2 870924 Z163 C2 000 2 2 2 3 2 Z 2 CONTRACTOR TOTAL	Warwick 870529 5999 AIC AFX 2 2 2 3 1 1 861009 4910 AIC 000 2 2 2 3 1 2 870303 6685 C9E AFF 2 2 2 5 1 2 CONTRACTOR TOTAL	Jacksonville 870608 3408 B9 000 2 2 2 B 2 2
CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBER BRBERS BEB BB B B C C 8888 888 888 1 1 1 2 1111 333333 AAAA BBB CCC 9 0 2 3 1 2	Fort Greely Alas 10 870407 2161 C2 000 2 2 2 B 1 1	74 861219 1430 A2 CMC 2 2 2 3 1 2	Columbia Mary 870923 AD12 A7 000 2 2 2 C 1 2 2 6 861231 AZ14 A7 000 2 2 2 3 1 2 3 1 870925 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	Cincinnati Ohi 31 870909 1336 A6 000 2 2 2 D 1 14 870929 1390 A6 000 2 2 2 B 2 4 14 870929 1390 A6 000 2 2 2 B 2 4 22 870929 1390 A6 000 2 2 2 B 1 26 870924 1420 A2 CNE 2 2 2 3 1 26 870924 1420 A2 CNE 2 2 2 B 1 26 870924 1420 A2 CNE 2 2 2 B 1 27 87091 1420 A2 CNE 2 2 2 B 1 28 870925 1420 A2 CNE 2 2 2 B 1 28 870925 1420 A2 CNE 2 2 2 B 1 28 870921 AD16 A6 000 2 2 2 B 1 28 870831 AD16 A6 000 2 2 2 B 1 29 870817 1390 A6 000 2 2 2 B 1 20 870817 1390 A6 000 2 2 2 B 1 20 870817 1390 A6 000 2 2 2 B 1 20 870817 1390 A6 000 2 2 2 B 1 20 870817 100 107AL	JAP 63 870930 Z142 C2 000 2 2 2 3 2 Z	Denver 73 870928 Z111 C2 000 2 2 2 3 1 1	KORE 32 870910 Y129 C2 000 2 2 3 2 Z 2 24 870924 Z163 C2 000 2 2 2 3 2 Z 2 CONTRACTOR TOTAL	Y Warwick 08 870529 5999 AIC AFX 2 2 2 3 1 1 50 861009 4910 AIC 000 2 2 2 3 1 2 28 870303 6685 C9E AFF 2 2 2 5 1 2 CONTRACTOR TOTAL	ON Jacksonville 52 870608 3408 B9 000 2 2 2 B 2 2
CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBB BEBEBB BEBB BB B C C 8888 888 1 1 1 1 1 1 1 1 1 1 3 3 3 3 3	Fort Greely Alas 0110 870407 2161 C2 000 2 2 2 B 1 1	Whippany 0174 861219 1430 A2 CMC 2 2 2 3 1 2	Columbia Mary 0133 870923 AD12 A7 000 2 2 2 1 2 0006 861231 AZ14 A7 000 2 2 2 3 1 2 0131 870925 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	Cincinnati Ohi  0931 870909 1336 A6 000 2 2 2 D 1  1014 870929 1390 A6 000 2 2 2 B 2  1449 870929 1390 A6 000 2 2 2 B 2  1449 870929 1390 A6 000 2 2 2 B 1  1449 870929 1390 A6 000 2 2 2 B 1  0326 870224 1420 A2 CNE 2 2 2 B 1  0326 870224 1420 A2 CNE 2 2 1 B  0326 870925 1420 A2 CNE 2 2 B 1  0007 87091 1420 A2 CNE 2 2 B 1  0007 87091 AD16 A6 000 2 2 2 B 1  0100 87081 1390 A7 000 2 2 2 B 1  0100 87081 1390 A6 000 2 2 2 B 1  0100 87081 1390 A6 000 2 2 2 B 1  CONTRACTOR TOTAL	JAP 0163 870930 Z142 C2 000 2 2 2 3 2 Z	Denver 0073 870928 Z111 C2 000 2 2 2 3 1 1	KORE 0125 870903 Y299 C2 000 2 2 3 2 Z 2 0132 870910 Y129 C2 000 2 2 2 3 2 Z 2 4224 870924 Z163 C2 000 2 2 Z 3 Z Z CONTRACTOR TOTAL	ANY Warwick CAFX 2 2 3 1 1 2 4750 861009 4910 AIC OFO 2 2 2 3 1 1 2 0228 870303 6685 C9E AFF 2 2 2 5 1 2 CONTRACTOR TOTAL	TION Jacksonville Flor 0852 870608 3408 B9 000 2 2 2 B 2 2
RIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBERBER         BEBERB         BEB         B         B         C           111111111         333333         AAAA         BBB         CC         9         0         2         3         1         2	Fort Greely Alas 5D0110 870407 2161 C2 000 2 2 2 B 1 1	NN 7C0174 861219 1430 A2 CMC 2 2 2 3 1 2	INC Columbia Mary 6C0133 870923 AD12 A7 000 2 2 2 1 2 7 00006 861231 AZ14 A7 000 2 2 2 3 1 2 7 00131 870925 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	Cincinnati Ohi 5C0931 870909 1336 A6 000 2 2 2 D 1 5C0931 870929 1390 A6 000 2 2 2 B 2 5C1014 870929 1390 A6 000 2 2 2 B 2 7C1449 870929 1390 A6 000 2 2 2 B 1 7C1449 870929 1390 A6 000 2 2 2 B 1 7C0142 870224 1420 A2 CNE 2 2 2 B 1 6C0326 870224 1420 A2 CNE 2 2 1 B 6C0326 870925 1420 A2 CNE 2 2 B 1 7C0007 870913 1420 A2 CNE 2 2 B 1 7C0007 870813 1420 A2 CNE 2 2 B 1 7C0193 870831 AD16 A6 000 2 2 2 B 1 7C010 870817 1390 A6 000 2 2 2 B 1 5C0100 870317 1390 A6 000 2 2 2 B 1 5C0100 870317 1390 A6 000 2 2 2 B 1 7C0ATION TOTAL	JAP 7C0163 870930 Z142 C2 000 2 2 2 3 2 Z	Denver 7C0073 870928 Z111 C2 000 2 2 2 3 1 1	KORE 7C0125 870903 Y299 C2 000 2 2 3 2 Z 2 7C0132 870910 Y129 C2 000 2 2 2 3 2 Z 2 7C4224 870924 Z163 C2 000 2 2 2 3 2 Z 2 CONTRACTOR TOTAL	PANY Warwick CO208 870529 5999 AIC AFX 2 2 2 3 1 1 1 CA750 861009 4910 AIC 000 2 2 2 3 1 2 D0228 870303 6685 C9E AFF 2 2 2 5 1 2 CONTRACTOR TOTAL	ATION Jacksonville SC0852 870608 3408 B9 000 2 2 2 B 2 2
PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	085D0110 870407 2161 C2 000 2 2 2 B 1 1	MANN 187C0174 861219 1430 A2 CMC 2 2 2 3 1 2	S INC Columbia Mary 286C0133 870923 AD12 A7 000 2 2 2 1 2 2 87C0006 861231 AZ14 A7 000 2 2 2 3 1 2 2 87C0131 870925 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	SINC  SFC0931  S70909  S70909  S70924  S999  SFC0931  S70924  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929  S70929	JAP C0163 870930 Z142 C2 000 2 2 2 3 2 Z	C0073 870928 Z111 C2 000 2 2 2 3 1 1	KORE 8187C0125 870903 Y299 C2 000 2 2 3 2 Z 2 8187C0132 870910 Y129 C2 000 2 2 2 3 2 Z 2 0387C4224 870924 Z163 C2 000 2 2 Z 3 Z Z Z CONTRACTOR TOTAL	COMPANY Warwick 1987C0208 870529 5999 AIC AFX 2 2 2 3 1 1 8387CA750 861009 4910 AIC 000 2 2 2 3 1 2 0886D0228 870303 6685 C9E AFF 2 2 2 5 1 2 CONTRACTOR TOTAL	ATION Jacksonville SC0852 870608 3408 B9 000 2 2 2 B 2 2
RIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BECBRBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC           8888 888 888 1 1 1           111111111111111111111111111111111111	Fort Greely Alas KF7085D0110 870407 2161 C2 000 2 2 2 B 1 1	GELMANN AHO187C0174 861219 1430 A2 CMC 2 2 2 3 1 2	UCTS INC Columbia Mary AL0286C0133 870923 AD12 A7 000 2 2 2 C 1 2 AL0287C0006 861231 AZ14 A7 000 2 2 2 3 1 2 AL0287C0131 870925 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	OH1  AA0985C0931  B70924 5999 A6 000 2 2 2 D 1  AA0985C0931  B70929 1390 A6 000 2 2 2 B 2  AA0987C10449  B70929 1390 A6 000 2 2 2 B 2  AA2186C0326  B70624 1420 A2 CNE 2 2 2 B 1  AA2186C0326  B70224 1420 A2 CNE 2 2 B 1  AA2186C0326  B70224 1420 A2 CNE 2 2 B 1  AA2187C0007  B70821 1420 A2 CNE 2 2 B 1  AA2187C0007  B70821 1420 A2 CNE 2 2 B 1  AA2187C0007  B70831 AD16 A6 000 2 2 2 B 1  AA2187C0007  B70831 AD16 A6 000 2 2 2 B 1  AA2187C0007  B70831 AD16 A6 000 2 2 2 B 1  AA2187C0007  B70831 AD16 A6 000 2 2 2 B 1  AA2187C0100  B70804 1390 A6 000 2 2 2 B 1  CONTRACTOR TOTAL	LTD CA7987C0163 870930 Z142 C2 000 2 2 2 3 2 Z	Denver 470187C0073 870928 Z111 C2 000 2 2 2 3 1 1	KORE CA8187C0125 870903 Y299 C2 000 2 2 3 2 Z 2 CA8187C0132 870910 Y129 C2 000 2 2 2 3 2 Z 2 JB0387C4224 870924 Z163 C2 000 2 2 2 3 2 Z 2 CONTRACTOR TOTAL	NG COMPANY Warwick ACCOMPANY Warwick ACCOMPANY 870529 5999 AIC AFX 2 2 3 1 1 1 038387CA750 861009 4910 AIC 000 2 2 3 1 2 160886D0228 870303 6685 C9E AFF 2 2 5 1 2 CONTRACTOR TOTAL	ATION Jacksonville SC0852 870608 3408 B9 000 2 2 2 B 2 2
ST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BCBRBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC           111111111111111111111111111111111111	Fort Greely Alas DAKF7085D0110 870407 2161 C2 000 2 2 2 B 1 1	ELMANN H0187C0174 861219 1430 A2 CMC 2 2 2 3 1 2	ODUCTS INC Columbia Mary DAAL0286C0133 870923 AD12 A7 000 2 2 2 1 2 DAAL0287C0006 861231 AZ14 A7 000 2 2 2 3 1 2 DAAL0287C0131 870925 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	ODUCTS INC  CINCINNATI  DAAA0985C031  870909 1336 6 000 2 2 2 D 1  DAAA0985C1014  870924 5999 A6 000 2 2 2 B 2  DAAA0987C1449  870929 1390 A6 000 2 2 2 B 2  DAAA2186C0326  870924 1420 A2 CNE 2 2 2 3 1  DAAA2186C0326  870224 1420 A2 CNE 2 2 B 1  DAAA2186C0326  870924 1420 A2 CNE 2 2 B 1  DAAA218C0007  870921 1420 A2 CNE 2 2 B 1  DAAA2187C0007  87091 1420 A2 CNE 2 2 B 1  DAAA2187C0007  87091 1420 A2 CNE 2 2 B 1  DAAA2187C0007  87091 1420 A2 CNE 2 2 B 1  DAAA2187C0007  87091 1420 A2 CNE 2 2 B 1  N6092185C0100  87081 1430 A6 000 2 2 2 B 1  N6092185C0100  87081 1390 A6 000 2 2 2 B 1  N6092185C0100  87081 1390 A6 000 2 2 2 B 1  N6092185C0100  87081 1390 A6 000 2 2 2 B 1	0 LTD DACA7987C0163 870930 Z142 C2 000 2 2 2 3 2 Z	Denver 70187C0073 870928 Z111 C2 000 2 2 2 3 1 1	DACA8187C0125 870903 Y299 C2 000 2 2 3 2 Z 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	RING COMPANY Warwick NOO01987C0208 870529 5999 AIC AFX 2 2 3 1 1 1 NO038387CA750 861009 4910 AIC 000 2 2 3 1 2 F4160886D0228 870303 6685 C9E AFF 2 2 2 5 1 2 CONTRACTOR TOTAL	R CORPORATION Jacksonville NO060085C0852 870608 3408 B9 000 2 2 B 2 2
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	A BEBECBERBEBBBB BBBBB BBB BB C C 8 11 11 11 11 11 11 11 333333 AAAA BBB CCC 9 0 2 3 1 2	NC Fort Greely Alas 5 DAKF7085D0110 870407 2161 C2 000 2 2 2 B 1 1	S ENGELMANN I DAAH0187C0174 861219 1430 A2 CMC 2 2 2 3 1 2	PRODUCTS INC Columbia Mary 0 DAAL0286C0133 870923 AD12 A7 000 2 2 2 1 2 6 DAAL0287C0006 861231 AZ14 A7 000 2 2 2 3 1 2 7 DAAL0287C0131 870925 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	PRODUCTS INC  Cincinnati 9 DAAA0985C0931 8 70924 5399 A6 000 2 2 2 D 1 2 DAAA0985C0931 8 70924 5399 A6 000 2 2 2 B 2 4 2 DAAA0985C0031 8 70929 1390 A6 000 2 2 2 B 2 4 3 DAAA0987C1449 8 70929 1390 A6 000 2 2 2 C 1 8 DAAA0987C1449 8 70929 1390 A6 000 2 2 2 C 1 8 DAAA2186C0326 8 70224 1420 A2 CNE 2 2 B 1 8 DAAA2186C0326 8 70224 1420 A2 CNE 2 2 B 1 8 DAAA2187C0007 8 8 1032 1420 A2 CNE 2 2 B 1 8 DAAA2187C0007 8 1032 1420 A2 CNE 2 2 B 1 8 DAAA2187C0007 8 1032 1420 A2 CNE 2 2 B 1 8 DAAA2187C0007 8 1032 1420 A2 CNE 2 2 B 1 8 DAAA2187C0007 8 1032 1420 A2 CNE 2 2 B 1 8 DAAA2187C0007 8 1032 1420 A2 CNE 2 2 B 1 8 DAAA2187C0007 8 1032 1430 A6 000 2 2 2 B 1 8 DAAA2187C0100 8 70317 1390 A6 000 2 2 2 B 1 8 DAAA2187C0100 8 70317 1390 A6 000 2 2 2 B 1 8 DECATION TOTAL	CO LTD 4 DACA7987C0163 870930 Z142 C2 000 2 2 2 3 2 Z	Denver 7 F0470187C0073 870928 Z111 C2 000 2 2 2 3 1 1	HTD  O DACA8187C0125  3 DACA8187C0132  3 DACA8187C0132  3 DAJB0387C4224  CONTRACTOR TOTAL	EERING COMPANY Warwick 9 NOO01987C0208 870529 5999 AIC AFX 2 2 3 1 1 6 NOO38387CA750 861009 4910 AIC 000 2 2 3 1 2 5 F4160886D0228 870303 6685 C9E AFF 2 2 5 1 2 CONTRACTOR TOTAL	KER CORPORATION Jacksonville 8 NO060085C0852 870608 3408 B9 000 2 2 2 B 2 2
4A LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BEBEEBEBEBEBEB BBBEBB BBB B B C C 8888 888 888 1 1 1 2 2222 1111111111	S INC Fort Greely Alas 0105 DAKF7085D0110 870407 2161 C2 000 2 2 2 B 1 1	NICS ENGELMANN 0471 DAAH0187C0174 861219 1430 A2 CMC 2 2 2 3 1 2	ON PRODUCTS INC Columbia Mary 0500 DAAL0286C0133 870923 AD12 A7 000 2 2 2 C 1 2 0066 DAAL0287C0006 861231 AZ14 A7 000 2 2 2 3 1 2 0507 DAAL0287C0131 870925 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	Cincinnati Ohi DAAAO985C0931 870924 5399 A6 000 2 2 2 D I DAAAO985C0931 870929 1390 A6 000 2 2 2 B 2 4 DAAAO985C1014 870929 1390 A6 000 2 2 2 B 2 4 DAAAO987C1449 870929 1390 A6 000 2 2 2 B 2 4 DAAAC185C0142 870929 1420 A2 CNE 2 2 2 I DAAAC185C0326 870924 1420 A2 CNE 2 2 B I DAAAC187C0007 870929 1420 A2 CNE 2 2 B I DAAAC187C0007 870929 1420 A2 CNE 2 2 B I DAAAC187C0007 87093 1420 A2 CNE 2 2 B I DAAAC187C0007 870831 AD16 A6 000 2 2 2 B I DAAAC187C0007 870831 AD16 A6 000 2 2 2 B I N6092185C0100 870804 1390 A6 000 2 2 2 B I COATION TOTAL CONTRACTOR TOTAL	JAP 0224 DACA7987C0163 870930 Z142 C2 000 2 2 2 3 2 Z	Denver F0470187C0073 870928 Z111 C2 000 2 2 2 3 1 1	KORE   LTD   KORE   ST0903 Y299 C2 000 2 2 3 2 Z 2 0333 DACA8187C0132   ST0910 Y129 C2 000 2 2 2 3 2 Z 2 0333 DAJB0387C4224   ST0924 Z163 C2 000 2 2 Z 3 Z Z CONTRACTOR TOTAL	GINEERING COMPANY Warwick 1799 NOO01987C0208 870529 5999 AIC AFX 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RECKER CORPORATION Jacksonville Flor 4148 N0060085C0852 870608 3408 B9 000 2 2 2 B 2 2
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	A AAAA BEBEBEBEBEBEB BBBBB BBBB B B C C 888 888 888 1 1 1 1 3 3 2 2 2 1111111111	ERS INC Fort Greely Alas Alas 0105 DAKF7085D0110 870407 Z161 C2 000 2 2 2 B 1 1	RONICS ENGELMANN Whippany O471 DAAHO187C0174 861219 1430 A2 CMC 2 2 2 3 1 2	SION PRODUCTS INC Columbia Mary 0500 DAAL0286C0133 870923 AD12 A7 000 2 2 2 C 1 2 0066 DAAL0287C0006 861231 AZ14 A7 000 2 2 2 3 1 2 0507 DAAL0287C0131 870925 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	SION PRODUCTS INC  Cincinnati  2659 DAAAO985C0931  870929 1390 A6 000 2 2 2 D 1  2843 DAAAO985C0931  870929 1390 A6 000 2 2 2 B 2  2962 DAAAO985C1014  870929 1390 A6 000 2 2 2 B 2  2965 DAAAO987C1449  870929 1390 A6 000 2 2 2 C 1  870929 1390 A6 000 2 2 2 C 1  870929 1420 A2 CNE 2 2 B 1  870929 1420 A2 CNE 2 2 B 1  870929 1420 A2 CNE 2 2 B 1  870929 1420 A2 CNE 2 2 B 1  870929 1420 A2 CNE 2 2 B 1  870929 1420 A2 CNE 2 2 B 1  870929 1420 A2 CNE 2 2 B 1  870929 1420 A2 CNE 2 2 B 1  870929 1420 A2 CNE 2 2 B 1  870929 1420 A2 CNE 2 2 B 1  870929 1420 A2 CNE 2 2 B 1  870935 1420 A2 CNE 2 2 B 1  870935 1420 A2 CNE 2 2 B 1  870935 1420 A2 CNE 2 2 B 1  870935 1430 A6 000 2 2 2 B 1  CONTS DAAA2185C0100  87091 1390 A6 000 2 2 2 B 1  CONTRACTOR TOTAL	SETSU CO LTD 0224 DACA7987C0163 870930 Z142 C2 000 2 2 2 3 2 Z	Denver 0117 F0470187C0073 870928 Z111 C2 000 2 2 2 3 1 1	KORE 0330 DACA8187C0125 870903 Y299 C2 000 2 2 2 3 2 Z 2 0333 DACA8187C0132 870910 Y129 C2 000 2 2 2 3 2 Z 2 8233 DAJB0387C4224 870924 Z163 C2 000 2 2 2 3 2 Z 2 CONTRACTOR TOTAL	ENGINEERING COMPANY Warwick 2 1799 NOO01987C0208 870529 5999 AIC AFX 2 2 2 3 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRECKER CORPORATION Jacksonville 4 4148 N0060085C0852 870608 3408 B9 000 2 2 2 B 2 2
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAA AAAA BEBEBEBEBEBEBEBEBEBEBEBEBEBEB BB B C C 888 888 888 1 1 1 1 333 2222 1111111111	ILDERS INC F70 0105 DAKF7085D0110 870407 2161 C2 000 2 2 2 B 1 1	CTRONICS ENGELMANN OI 0471 DAAHO187C0174 861219 1430 A2 CMC 2 2 3 1 2	CISION PRODUCTS INC Columbia Mary 02 0500 DAAL0286C0133 870923 AD12 A7 000 2 2 2 C 1 2 02 0066 DAAL0287C0006 861231 AZ14 A7 000 2 2 2 3 1 2 02 0507 DAAL0287C0131 870925 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	CISTON PRODUCTS INC  Cincinnati  97 2659 DAAA0985C0931  870929 1336 A6 000 2 2 2 D 1  98 2962 DAAA0985C0931  870929 1390 A6 000 2 2 2 B 2  98 2965 DAAA0985C1014  870929 1390 A6 000 2 2 2 B 2  10518 DAAA2186C0326  870629 1420 A2 CNE 2 2 2 B 1  21 0218 DAAA2186C0326  870629 1420 A2 CNE 2 2 B 1  21 0219 DAAA2186C0326  870629 1420 A2 CNE 2 2 B 1  21 0219 DAAA2186C0326  870629 1420 A2 CNE 2 2 B 1  21 0029 DAAA2187C0007  870921 1420 A2 CNE 2 2 B 1  21 0039 DAAA2187C0007  870931 1420 A2 CNE 2 2 B 1  21 0816 DAAA2187C0007  870831 AD16 A6 000 2 2 2 B 1  106 0023 N6092185C0100  870804 1390 A6 000 2 2 2 B 1  106 0472 N6092185C0100  870804 1390 A6 000 2 2 2 B 1  CONTRACTOR TOTAL	JAP 0224 DACA7987C0163 870930 Z142 C2 000 2 2 2 3 2 Z	ORP CO6 0117 F0470187C0073 870928 Z111 C2 000 2 2 2 3 1 1	NAM ENT LTD  A81 0330 DACA8187C0125 870903 Y299 C2 000 2 2 3 2 Z 2  A81 0333 DACA8187C0132 870910 Y129 C2 000 2 2 2 3 Z Z  B03 8233 DAJB0387C4224 870924 Z163 C2 000 2 2 Z 3 Z Z  CONTRACTOR TOTAL	EX ENGINEERING COMPANY Warwick C512 1799 N0001987C0208 870529 5999 A1C AFX 2 2 2 3 1 1 A100 0146 N0038387CA750 861009 4910 A1C 000 2 2 2 3 1 2 F50 0275 F4160886D0228 870303 6685 C9E AFF 2 2 2 5 1 2 CONTRACTOR TOTAL	& TRECKER CORPORATION Jacksonville 104 4148 N0060085C0852 870608 3408 B9 000 2 2 2 B 2 2
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BEBERBBBBBBBBBBBBBBBBBBBBBBBB	BUILDERS INC KF70 0105 DAKF7085D0110 870407 2161 C2 000 2 2 2 B 1 1	ELECTRONICS ENGELMANN AHOI 0471 DAAH0187C0174 861219 1430 A2 CMC 2 2 2 3 1 2	PRECISION PRODUCTS INC Columbia Mary ALO2 0500 DAAL0286C0133 870923 AD12 A7 000 2 2 2 1 2 AL02 0566 DAAL0287C0006 861231 AZ14 A7 000 2 2 2 3 1 2 AL02 0507 DAAL0287C0131 870925 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	PRECISION PRODUCTS INC  AA09 2843 DAAA0985C0931  AA09 2862 DAAA0985C1014  AA09 2962 DAAA0985C1014  AA09 2962 DAAA0985C1014  AA09 2962 DAAA0985C1014  AA09 2962 DAAA0987C1449  B70929 1390 A6 0000 2 2 2 B 1  AA21 0218 DAAA2186C0326  B70629 1420 A2 CNE 2 2 3 1  AA21 1023 DAAA2186C0326  B70224 1420 A2 CNE 2 2 B 1  AA21 0009 DAAA2187C0007  B70813 1420 A2 CNE 2 2 B 1  AA21 0009 DAAA2187C0007  B70813 1420 A2 CNE 2 2 B 1  AA21 0009 DAAA2187C0007  B70813 1420 A2 CNE 2 2 B 1  AA21 0816 DAAA2187C0007  B70813 1420 A2 CNE 2 2 B 1  AA21 0816 DAAA2187C0007  B70813 1420 A2 CNE 2 2 B 1  AA21 0816 DAAA2187C0007  B70813 1420 A2 CNE 2 2 B 1  AA21 0816 DAAA2187C0100  B70813 1420 A2 CNE 2 2 B 1  AL02 0075 DAAA2187C0100  B71317 1390 A6 0000 2 2 2 B 1  CONTRACTOR TOTAL	JAP CA79 0224 DACA7987C0163 870930 Z142 C2 000 2 2 2 3 2 Z	CORP HC06 0117 F0470187C0073 870928 Z111 C2 000 2 2 2 3 1 1	G NAM ENT LTD  CA81 0330 DACA8187C0125 870903 Y299 C2 000 2 2 3 2 Z 2  CA81 0333 DACA8187C0132 870910 Y129 C2 000 2 2 3 2 Z 2  CA81 0333 DAJB0387C4224 870924 Z163 C2 000 2 2 Z 3 Z Z  CONTRACTOR TOTAL	FLEX ENGINEERING COMPANY Warwick AC512 1799 N0001987C0208 870529 5999 A1C AFX 2 2 3 1 1 JA100 0146 N0038387CA750 861009 4910 A1C 000 2 2 3 1 2 FF50 0275 F4160886D0228 870303 6685 C9E AFF 2 2 2 5 1 2 CONTRACTOR TOTAL	NEY & TRECKER CORPORATION Jacksonville MA104 4148 N0060085C0852 870608 3408 B9 000 2 2 2 B 2 2
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	RM AAAAA AAAA BEBECEBEBEBEBE BEBERB BEBEB BB B B C C 8888 888 888 1 1 1 1 1 1 1 1 1 1 1	BUILDERS INC Fort Greely Alas 7 KF70 0105 DAKF7085D0110 870407 2161 C2 000 2 2 2 B 1 1	LECTRONICS ENGELMANN AHOI 0471 DAAHO187CO174 861219 1430 A2 CMC 2 2 2 3 1 2	RECISION PRODUCTS INC Columbia Mary ALO2 0500 DAAL0286C0133 870923 AD12 A7 000 2 2 2 C 1 2 AL02 0066 DAAL0287C0006 861231 AZ14 A7 000 2 2 2 3 1 2 AL02 0507 DAAL0287C0131 870925 AD91 S1 000 2 2 2 3 1 2 LOCATION TOTAL	A409 2659 DAAA0985C0931 870909 1336 6000 2 2 2 D 1 A409 2659 DAAA0985C0931 870924 5999 A6 0000 2 2 2 D 2 A409 2962 DAAA0985C0931 870929 1390 A6 0000 2 2 2 B 2 A409 2965 DAAA0985C00144 870929 1390 A6 0000 2 2 2 C 1 A421 0518 DAAA2186C0326 870524 1420 A2 CNE 2 2 2 B 1 A421 0518 DAAA2186C0326 870524 1420 A2 CNE 2 2 B 1 A421 0519 DAAA2186C0326 870524 1420 A2 CNE 2 2 B 1 A421 0519 DAAA2186C0326 870524 1420 A2 CNE 2 2 B 1 A421 0519 DAAA2187C0007 870831 A420 A2 CNE 2 2 B 1 A421 0735 DAAA2187C0007 870831 A420 A2 CNE 2 2 A 3 I A421 0816 DAAA2187C0007 870831 A420 A2 CNE 2 2 A 3 I A421 0816 DAAA2187C0007 870831 A420 A2 CNE 2 2 A 3 I A421 0816 DAAA2187C0007 870831 A420 A2 CNE 2 2 A 3 I A4210 0075 DAAX2187C0009 870331 A420 A5 0000 2 2 2 B 1 A42106 0023 N6092185C0100 870317 1390 A6 0000 2 2 2 B 1 CONTRACTOR TOTAL	KENSETSU CO LTD CA79 0224 DACA7987C0163 870930 Z142 C2 000 2 2 3 2 Z	ORP CO6 0117 F0470187C0073 870928 Z111 C2 000 2 2 2 3 1 1	NAM ENT LTD CA81 0330 DACA8187C0125 870903 Y299 C2 000 2 2 3 2 Z 2 CA81 0333 DACA8187C0132 870910 Y129 C2 000 2 2 2 3 2 Z 2 JB03 8233 DAJB0387C4224 870924 Z163 C2 000 2 2 2 3 2 Z 2 CONTRACTOR TOTAL	EX ENGINEERING COMPANY Warwick C512 1799 N0001987C0208 870529 5999 A1C AFX 2 2 3 1 1 1 A100 0146 N0038387CA750 861009 4910 A1C 000 2 2 2 3 1 2 F50 0275 F4160886D0228 870303 6685 C9E AFF 2 2 2 5 1 2 CONTRACTOR TOTAL	EY & TRECKER CORPORATION Jacksonville Flor MA104 4148 N0060085C0852 870608 3408 B9 000 2 2 2 B 2 2

the management of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o

Shares on			ne en l'enten parent en en en en en en en en en en en en en	<u> Yanada aya aya</u>	and the second second		<u>outuring entities o</u>	
<u> </u>								
<b>8</b>	68	1	8107-00040400 0004100000000	8	21	22 71 20 50 50	8008 333 8008 8008	01000000000000000000000000000000000000
	6		4 4 64644 00000	2,1	4			0 0000000 4 40
<u> </u>	9	700 NO						1
	2	AMOUN (\$000						
S.								
8	į	ш - г ш - г	สเกษสเกษเลยเลยเกษ	-	ın	വവവവ	<b>ស</b> សសសសស4	പപപപപുപഗഗഗ
8	1	8 8		•		212121	<b>A</b> D	
\$2	j	000 122 88C	00000000000	00	00	8888	000000	000000000
Ķ	,	D 4		5	0	0000	000000	000000000
		0-0	нанананана		m		กพพพพพพพ	
		<u>م</u> ه		-	-			0
	į	0 0	000044000000 000044000000	3 1 3 1	11 2 1	3337	0000000	000000000
		و ۵	неннаннанна	-	-	HHHH		0-000000000
X		0 0		1 1	10	0 0		0
		9 6	ō	302	000	6750	00	8
		0 7	<b>ए</b> क्षणक्षक्षण <b>ल</b> चक	્ર છ્ <b>ય</b>	2	Ödədə	οννωνων⊶	2
		0-0	, mananananan N	2	ئ 2	∞4444 ∞4444	മ നനനനന <del>്</del>	м ииииииииии
<b>P</b> .		040	ő *	605 A * *	064 B	0	*	ω <b>ΧΑ</b> ΧΧΧΧΧΧΧ Ω <b>ν</b>
		ပ ∞	222222 22222	608 2 0	175	319 22 22 25 25	000000000	а ииииииииии ©
		C C 6	######################################	1,27.	J 2	4000004 4000004	800000000 000000000	
		O N	-0009		~	нанна	000000H	начананан
e.		_	-A 88	Sin		vs ·et		> *
	24		0	E 0 1	. 6	122221	<b>X</b>	
	<u>ک</u> ن		_i.	S	Ö	HAAAAX	AUNNNNA P	€
	~	0 -	3	3	۵,	00000	ดดดดดดด	×
	الم	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3	2	2222 82222	2022222 20222222	
Q	SE	<b>∞</b> 0	ппппппппппппппппппппппппппппппппппппппп	7	8	00000	0000000	инининини
[•,	<b>9</b>	മ ഗ	00000000000000000	0 L 2	0 2	000001	0000000	00000000000000000000000000000000000000
252		ကာ∞ပ	00000000000	000 01A1	00	000000	00000000000000000000000000000000000000	¥0000000000000000000000000000000000000
		888 888 888	തതതതതതതതതത	889 -	on S1	8 8 8 8 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	70022 0022 0022 1E	COCOCOCO COCOCOCOCO COCCCCCC COCCCCCCCC
	٥,	A 8 8 8	008888888 11700888888	u.k 0 8 € C T O	139	იდიდი ტიდიდა — — — — — — — — — — — — — — — — — — —	22 111 110 110 110 110	64000000000000000
22///2886	~ i	88 A	######################################	1¥2 34 184	shii RS	1788 588 588 588 778 778 778 778	8888848 122211284	04444444444
8	₹ .	33	L358002881004₽	M1.	Wa 13	7521 702 806 817 009	N. 852 002 002 002 002 002 002 002 002 002 0	414441174 1724441176 17273000175 1727300000000000000000000000000000000000
Š	RAC	33	77777777 001000000000000000000000000000	8706	8707	87078 87078 8708 8708	8870% 870% 870% 870%	88501 88611 88704 88704 88705 88705
K	7- 1 Z	ba - 1		~	w			
N.	8	BB 11	008011108407 7401144877810	10N 27	129	007 007 007 007 227	395555	000000000000000000000000000000000000000
×	E E	88 11	<b>40000000000</b>	ATI CO1	000	0000 0000 0000	000000	DDDCCCCC AAAACCCCCCC AAAACCCCCCCC
	9.	11	00000000000000000000000000000000000000	887	487	44448 88886 80887	120 120 120 120 130 130 130 130 130 130 130 130 130 13	11866 1887 1887 1887 1887 1887
77755568	Ö	-αρ ⊸ ⊪	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COR AAO	DEL	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000000000 XXXXXXXXXX XXXXXXXXX XXXXXXXX
	IST	88 11	#UUUUUUUSSEE	α Q	C (C	S. S. S. S. S. S. S. S. S. S. S. S. S. S	1000000m AAAAAA	
	ا ب	AA 22	2014/2019 2014/2019 2019/2019 2019/2019 2019/2019	CKE 85	Ž⊗ HO	NAL 77 77 28 138	100NA 150 151 153 153	200 200 200 200 200 200 200 200 200 200
	PHA	1	787 0020 1110 0024 0034	TRE 01	-00	1110 27 32 37 37 04	00 01 01 01 01 01 01 01 01	77 00000000000000000000000000000000000
ددود	AL	AA 33	000000000000	<b>3</b> 800	15.4	- 0000 444444	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	001001001001001001001001001001001001001
Ž.	1	4 m	WAAAAAAXXIII	NE Y AA	NE CE	NE ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	ZOOOOO W EAAAAAA	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
D No	-4 1 - 1	~ a - !	A14400440040	EAR Co	EAR 07	EAR LLL LLL LLL LLL LLL LLL LLL LLL LLL L	00000000000000000000000000000000000000	ECC 000 000 000 000 000 000 000 000 000
r."	S	W>0	- Zaaaaaaaannnnn	∡ ⊶	X N	¥ HHHHM	$\times$ ddddd	<b>x</b>

Received Coccess Devices Conservations and Conservation (Conservation)

RECEDENCY DESCRIPTION PRODUCED RECORDS ASSOCIATE INDIVIDUAL BECESCOSE RECORDER PRODUCED DESCRIPTION

3,994	i	004 004 0000 0000 0000 0000 0000 0000	63	88	4	31	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
PAGE	B7 AMOUNT (\$000)						
	00 D E	⊶លលលលលលលលល	īV	ĸ	ĸ	ស	พดพดพดพดพดพดพดพดพดพดพดพดพดพดพดพดพดพดพดพด
1	DDDDD1 12 ABBCC	0000000000	000	000	000	000	
	0		7	7	7	7	ининининининининининини
	0-0	HEHEHEHEH	7	m	in	-	
			1 1	7 8 <del>-</del> 1	1 7	1 7	
	0 0	8	225	202	2,06	2 17	
į	9	-	-			-	
	ي م	l L Mədədədə			-		напананананананананана
1	0 4		0 4	Q <del>-</del>	35	00 4	Öunuuuuuuuuuuuuuuuu
	<b>a</b> m	: 00   00	800	<b>4</b> 00	074	400	0 9
	2 2	8	ë	ŏ	7	ਜੇਵ	๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛
		00000000000	7	2	2	-	
	878		126	215	703	065	O ດທາບບານທານທານທານທານທານທານທານທານທານ ທະນອດສອດສອດສອດສອດສອດສອດສອດສອດສອດສອດສອດສອດສອ
	ပြော	. T	57.1 B	812	737	26( B	©ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ
İ	ပ <b>∞</b>		71	49	8 2	13	: Манананананананананананана Н
	0 -	801100000000000000000000000000000000000	902	<b>6</b>	17	20	
	၁၂၁	844484488484 	1 J	Α.	2 J	1 J	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	0 4	1			.a``		
	।ਹ ≼ਾਂ		ŗ	စ္	5	S	რ ოქ
87	ιυ <b>σ</b>	1 3	900	۳ - ه	9	9	0 =
FΥ		<del>-</del> 00000000000	iss 2	010 1	ali 2	11 i	
_	0 4	i¥ I aaaaaaaaaa	Σμ	ರ್_	Ö	H	н
8 7	B ~ €	<b></b>	က	ω	က	S	ณฑภษณฑภษณฑภษณฑภษณฑภษณฑภษณ
Q.	B-40		8	7	7	8	пининининининининининини
	<b>.</b> ∞ ~ 0		2	2	2	7	пинининининининининини
,	മെ	, имимимимими	7	2	2	2	пипипипипипипипипипипипипипипипипипипипи
∞ ⊢	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	١	Ž ATB	000	000	000	000000000000000000000000000000000000000
	88 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		City O A10	3 S1	e 1 C2	0 B2	00000000000000000000000000000000000000
ARD	888 888 888	0 - 1 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	nsas 166	rora S11	aside R211	icago 8920	
	വര	0130100001337F	Ka 17	Au 127	Se 12	5.5	012011120201222012221111
ΑA	3333	7007	8707	8610	8705	8709	88888888888888888888888888888888888888
N	11						
	1 88	2000000000000 i	72	08	08	56	07000000000000000000000000000000000000
₹	888 111	; F000000000000000000000000000000000000	60	0.0	8	929	74777777777777777777777777777777777777
PR.	. 29	00000000000000000000000000000000000000	87C	84C	87C	87D	888888888888888888888888888888888888888
٠.	88 11	000000288300	0.1	03	05	3H	TITITITITITITITITITITITITITI
•	11	Uののの口 <b>くくくくくくく</b>	46	ΨQ	C A	A.	
		LATEROPOPOPO	INC F3	P DA	DA	םר	
_	1 <b>V</b>	. 2444 444 1083 1083 1083 1083 1083 1083 1083 1083	75	TEC 28	61	32	\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\
PHA	AA 22	1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PAN 08	ORA 00	05	P.A 9.0	######################################
	33 33	1 D 4 0 0 7 0 0 0 0 0 0	Ω 4	<u>ო</u> ო	2	Σ OO π	
	33	X2>>84444444   00000000000	00	00 <b>A</b> 0	<b>A</b> 0	æ <del>~</del>	~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	¥ Ω ΣOZ	Overwallando	DEG 0 FI	NO.	BLE 8 C	BLE 20	00000000000000000000000000000000000000
=	1 0K OF 1-	100004000000	ED	EE O	E O	EI FI	m000000000000000000
S	· 0 > 0	. XWWWW444444	×ω	×H	<b>₹</b> ⊶	X 4	<b>2</b> 444444444444444444444

SOUSSEL LICEGOSE ACOSOSOS CONTROLOS DELACIOS DESCOSOS LICEGOS. DILICARAS DEPUBBIS DEPUBBIS ACCOSO

N. Y. W.	XII ARANGA	Vandand Daska	in the first	474.4 <b>9</b> .484	-21-12-12-12-12-12	ete ste ete	ek (nakkantikantikantikan	ijenscensterioprisjens		balikan kabupat	_` <u>_</u> \	6-0-10-y-(8-0)
3,995	1	52	<b>89</b>	., 172	% n n % n n	99	352 169	179 443	447 300- 350-	ღი <b>4</b> ი	300	200
PAGE	B7 AMOUNT (\$000)	! ! ! ! !		7							-	
	0 1 E		ស	м	⊶សល	ις	ოოო	ოო	លល់លល	ហហ	ო	ო
	950 12 800	000	000	000	000	00	000	00	0000	000	000	000
	0 4	200	0	2	000	2 0	000	90	0000	00 35	2 0	2 0
	0-0		-	4		-	000	00	ოოოო	71	4	4
	۵ م م	1 7 7 7	1 7	1 7	 	- 	 	44 844	4	~ 여러 이러	~	~
	0 %	28	238	2 06	866	200	200	22 15	2222	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	22 2 1	22 2 1
	ပ ပ			8	000	(4		24	0000	77	-	-
	2 A	2001	0-1	3 1	4 10 1 2 1	04		 	7777	~- ∞	0	0
	ι <u>α</u> ε	362 1 1	500	160	750 3 1	750 1	333	320 1 1	8 8 8 8	924	5000	5000
		999	ਜ <b>ਰ</b>	2 2	4	€1 44	700	ون 20	0000	Ö 88	2 0.	2 5
	10-0	1 20 20 20 1	ស	5.4	რ დ *	13	01	01 *	بر بر بر	× 22	63	63
	ပ်စ	l Ozz*	9 8 8	××	∞××× ∞	X 2	* * *	~× <b>∢</b> * *	82222 6	o 4×.	24 L	24 L
	; O ∞	132	1132 2 9	802	466 2 2 4	807	322 22 0	322 2 2 2 2	136 22 12 12	453 1 7	817 1	817
	1	7 00 7 1 5 4 2 ,	.59	J. 2	100 J 22 J 22 J 22 J 22 J 22 J 22 J 22 J	13 J 2	11 122 122 152	11 122 322 626 19	10222	40 L 22 2 6 2	J. 1	J. 1
	ပ	7 5	5	e1		7			 >	~~	7	7
	10 4	: : ::::		Ę					e.		a □ a	a ⊓ a
87	10 4	2230	90	ifo 2	E000	E 7		2. 1.	Je	E-10	SÍ	-T 5
>	5 0	1 177	Ohio 2	al	o⊼ E	E 0	ı≰	*	80000 *	0	oui D2	oui D2
_	10 -	2 Z	-	٦	0	٠ ٦	±	*  -	z	<u> ~</u> ~	2 م	2 L
	2 T B	22 5	2 5	3	000 800	2 3	222	22	080B	88 88	2 3	2
w		25	7	7	000	8	200	2 2 2	2222	20	8	8
† (O	100 o	00 J	0 2 L	0 2	000	0 2	777 1000 1000	200m 200m 200m	2222	0 5 L 5	0 2	0 2
∞	. 88 CO • 88 CO	1 00 A	00 TA	000	AIA AHA AFC JAL	00	000 <b>∀</b>	NOOFF	000 000 000 1AL	00 <b>4</b>	900	000
O	888	0.0	12 T0	F.B	A P P P P P P P P P P P P P P P P P P P	10	0 10	გ _ლ	*	98 10	DX./	2
S	. 00 ∞ ∢ . 00 ∞ 00	1 to 0 to	7.2.t 0 B TOR	v ⊣ C <b>&gt;</b>	1000d 1000d 1000d	<b>∨</b> 0⊄	NA A A O O C	HOOP AT	7222 <u>8</u> 72222 02222	11 0 C 108 108	20 6 0 C	1ea 9 C
Æ	1 80 8 4 1 80 8 4	892 892 CAT	617 892 RAC	ard Y24	101 156 284 812 84C	for 165	001 001 001 CAT	r1 JO1 CAT	+ S < < < < < < < < < < < < < < < < < <	0 6 6 6 8 8 8 8 8	оп Y29	0r Y29
⋖	≀മ ന	E13 15 88 15 10 10 10	Cin 233 0NT	Ed₩ 02	Mi 1 27 27 18 18 15 0NT	Mi 1	Hono 02 J 11 J 07 J	Pear 18 J 20 J COC ONTR	Co 1 02 17 17 00 00 00 00 00 00	Bro 09 05 0NT	Bat 25	Ne 10¥
5	333	60	7033	610	708 706 706 CC	706.	07 08 08	6121 7042 CO	0100 0400 07	612( 705(	03	02
7	<u>ເ</u>	ı ∞∞ ı	8	×	∞ ∞ ∞	8	878	808	887 87 87	80 80	87	87
O	111	၊ ကေတာ	و	7	വത്ത	0	0.40	22	<b>-</b>	4 →	4	7
Ψ	888 111	 19 19	282	C002	042 118 241	308	875 <b>A</b> 02 <b>A</b> 02	875 875	372 372 372 390	403	010	002
œ	888 111	1 ~~	87D	87C	85C 87C 87C	87C	85H 87B 87B	85H 85H	88 8 8 4 0 0 4 4 0 0 4 4 0 0 0 0 0 0 0 0	87C 87C	87C	87C
<b>.</b>	11	133 133 134 134 134 134 134 134 134 134	13Н	45	86.09 509 500	7 00	24 11 11	2 <del>2</del> 4	4444 2222	INC TOI A15	29 29	29 29
_	11 11	1844 184	ΓA	ACA	7 4 4 4 7 4 4 4	N N	0003 1003	000 000 000 000	622 622 623	S AD AD	I I	¥ AC¥
Ľ	1	. <del>-</del> - 00	Δ <u>≻</u> 0	0 1	<b>4</b> 0√0 80 0 0 m	ATI 8 D	N N N N N N N N N N N N N N N N N N N	S d o	<b>4</b> ∞∞≻0	S D	<b>PAN</b> 6 D.	PAN 9 D
¥	14T (\)	7897 7897 4894	837 837	000	INE 2555 195	RIC 384	E I 749 812 812	E I 162 440	AA000 A320 A320	₹U <b>₹</b> 006 016	COM 021	COM 016
2	33	NOII	N O T	ပမ	<del>5</del>	FAB 0	025 022 022	R I N 02 02	4777 7727 7227 8	Z T S	+ა″	•3° o
	A A 5		ER ( 0131	CA4	AAGOO FEOO FEOO	NS 1	BS20 BS20 BS20	BS20 BS20 BS20	X0000 7220 74444	R II	2 × CW2	R < C¥29
81		2281	EBLE 06 (	ECO 02 (	EGA 122 10 /	EGA1	EHI 112 E	EHI 05 E	ELEN 06 0 07 0 12 0	ELER 03 E 08 D	ELER 06 (	ELER 05 C
1-		IШ	X 4	X -1	<del>7</del>	X 4	222 K	X E E	2002 2007	<u> </u>	X 2	S S

\$\$\$\$\$\$\$ | \$\$\$\$\$\$\$ | \$\$\$\$\$\$\$

### BEBE BEBE BEB B B B C C C C C C C C C C	PAGE 3,996	7 UNT 000)	762	200	72 97	54 37	ഗ⊗സ തസ∞	998 998	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
NAME   MARK ARAN BERBERBERBER BERBER BERBER C C C C C C C C C C D D D D D D D D D		0-10	! ! ! ! (C)	ო	ហហ			ហហហ	กญการเกาะเกาะเกาะเกาะเกาะเกาะเกาะเกาะเกาะเกาะ
No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.		0000 12 88CC	. 0	0	00	00	000	000	000000000000000
NAME   MARKA ARAKA BEBBEBBEBBEBBEBBEBBEBBEBBEBBEBBEBBEBBEB		· _							
Mark Administration   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company   Mark Company		٥٦٥	4	4	77			125	папапапапапапапапапапапапапапапапапапа
Name   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March		. —	1	•					コアンコートファーニューテアコ
March Administration		. —	101	7	Õ	0	ō	Ö	<b>ન</b>
NAME   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH   MARCH		· _	t						
No.   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All   All		١ _	-	<b>4</b>				ਜਜਜ	
No.   A.   A.   A.   A.   A.   A.   A.		t	1 🗪	0	ō	0		Ō	0
THE ALPHA LIST OF PRIME CONTRACT ANAROS. OCT 86. SEP 87 FF87  FM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB		•	10	00	00	06 1 1	တ	S	0
The corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corporation of the corpora		ı —	I						
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY87  N. 33333 2222 111111111111111111111111111		010	l 60	က	4	044	ග	თ ∢	na
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY87  PH AAAAA AAAA BEBBEBBEBBEBBEBBEBBEBBEBBEBBEBBEBBEBBEB		•	l <del>4</del>	♥ *	₹ *	<u>ب</u> و	<b>છ</b> ∗	ω <b>κ</b>	ω **
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY87    13333 2222		•	ı <b>–</b> 4		400	ō ⊣ ⊣	9000	1773	
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY87  ELLR VALLEY OF COMPANY INC.  ELLR VA. COMPANY INC.  ELLR VA. COMPANY INC.  ELLR VA. COMPANY INC.  ELLR VA. COMPANY INC.  ELLR VA. COMPANY INC.  ELLR VA. COMPANY INC.  ELLR VA. COMPANY INC.  ELLR VA. COMPANY INC.  ELLR VA. COMPANY INC.  ELLR VA. COMPANY INC.  ELLR VA. COMPANY INC.  ELLR VA. COMPANY INC.  ELLR VA. COMPANY INC.  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELL CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELL CALCADO ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CORPORATION  ELLR CO		0 ~	100	0 1 9	4000	4-1-0	40000		44 46444444446666666666666666666666666
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY87  FM AAAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBB			!		 G.G.		נומט		mm
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY87  FW AAAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBB		1	F			ហហ			~~ •••••••••••••••••••••••••••••••••••
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY8  AAAAA AAAA BRONDERBERBERBER BERBER BERB BERB BERB BERB		00 44	70 70	<b>⊑</b>	_	<u>a</u>	Ē		0
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY  RAAAA AAAA BERBERBERBERBERBERBERBERBERBERBERBERBERB	8.7	ı -	i 03	w	•		<b>-</b>	E000	·
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87  FM AAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBB	>-	l	ເສີ	٥٥			al B	0 B	י ור אאאאאאס מ ה
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 8  RM AAAA BEBERBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	_	∪ ¬	72						
THE ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE  RM AAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBB	00	ı	1						
FELLER V & COMPANY INC  EELER V & COMPANY INC  CONTRACTOR TOTAL  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EELER V & COMPANY INC  EEL	u	1	1						
RIFE   ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86		1	1				222		
TEEL CORPORATION  EENE CORPORATION  EENE CORPORATION  13 53 53 52 53 600 87 620 52 62 62 62 62 63 63 63 64 64 64 64 64 64 64 64 64 64 64 64 64		ျထားသ	000	0-	00-	000 000 0TAL	000 000 000 TAL	000 <b>₹</b>	<b>P</b> 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
THE ALPHA LIST OF PRIME CONTRACT AWARDS  PM AAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBB	ပ	888	1 0 0	2 T	9E 7	~ <u></u>	9 ₩ 4EF	11 JE	8////// B
EELER V & COMPANY INC  CCW29 0054 DACW2985C0104 861029 229  EELER V & COMPANY INC  CCW29 0054 DACW2985C0104 861029 229  CCW29 0054 DACW2985C0104 861029 229  EELER V & COMPANY INC  CCW29 0054 DACW2985C0104 861029 229  CCONTRAC  CONTRAC  EEL TMG COMPANY INC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  EENE CORPORATION  CENE CORPORATION  CENE CORPORATION  CENE CORPORATION  CENE CORPORATION  CENE CORPORATION  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC  CONTRAC		1 02 ∞ ≪	E G	260	3000	102	2002	*400H	OO HHANNANANANANAN⊗ONONN <del>O</del>
T18 ALPHA LIST OF PRIME CONTRACT PM AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	WAR	88 A A 888	<b>a</b> 4 c	rev 72 TRA	7. 44.3 7.4.0 7.4.0	588 588 0CA	121 122 135 000	rwal J01 J07 663 OCAT	**************************************
TIS ALPHA LIST OF PRIME CONTRACTOR AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	-	33	9 02	83 00	31 62 CO	928 93	8228 82	710 710 710	\$0000000000000000000000000000000000000
FELENE CORPORATION  12 FH02 2430 FOACOSTO  12 FH02 2430 FOACOSTO  12 FH02 2430 FOACOSTO  13 FH02 2430 FOACOSTO  14 FN03 0000 00012387C0116  15 FH02 2430 FOACOSTO  16 FN03 0000 00012387C0116  17 FH02 2430 FOACOSTO  18 FH02 2430 FOACOSTO  19 CORPORATION  10 FN03 0000 00012387C0116  11 0500 2284 DLASO087C2218  11 0500 2284 DLASO087C2218  12 FH02 2430 FOACOSTO  13 FN02 0000 F2050 8600221  14 FN03 0010 DAACOSTO  15 FN04 0000 0000 0000 0000 0000 0000 0000	⋖	33	61	70	70	70 70	70 70 70	61 70 70	7777001 200777 20077 2007 2007 2007 2007
FELEN COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC COMPANY INC	Z	<u> </u>	1	~	~~	~~	200		
EELER V & COMPANY INC  EELER V & COMPANY INC  CW29 0054 DACW2985C01  EELING COMPANY INC  CW29 0054 DACW2985C01  EELING COMPANY INC  CW338 0363 DACW3887C01  EENE CORPORATION  EENE CORPORATION  CENE CORPORATION  CENE CORPORATION  CENE CORPORATION  CENE CORPORATION  CENE CORPORATION  CENE CORPORATION  CENE CORPORATION  CENE CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORATION  CORPORA	0	· 80						16 36 80	01111788044505114
FELENE CORPORATION  EENE CORPORATION  CONTROL 2430 FOR 873 TO 12 ENERGE ENERGE  EENE CORPORATION  CONTROL 2430 FOR 873 TO 12 ENERGE ENERGE  CONTROL 2430 FOR 873 TO 12 ENERGE ENERGE  EENE CORPORATION  CONTROL 2430 FOR 873 TO 12 ENERGE  CONTROL 2430 FOR 873 TO 12 ENERGE  CONTROL 2430 FOR 873 TO 12 ENERGE  CONTROL 2430 FOR 873 TO 12 ENERGE  CONTROL 2430 FOR 873 TO 12 ENERGE  CONTROL 2430 FOR 873 TO 12 ENERGE  CONTROL 2430 FOR 873 TO 12 ENERGE  CONTROL 2430 FOR 873 TO 12 ENERGE  CONTROL 2430 FOR 873 TO 12 ENERGE  CONTROL 2430 FOR 873 TO 12 ENERGE  CONTROL 2530 FOR 873 TO 12 ENERGE  CONTROL 2530 FOR 873 TO 12 ENERGE  CONTROL 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 90487  LI ZDO4 3779 MDAS 9087  LI ZDO4 3779 MDAS 9087  LI ZDO4 3779 MDAS 9087  LI ZDO4 3779 MDAS 9087  LI ZDO4 3779 MDAS 9087  LI ZDO4 3779 MDAS 9087  LI ZDO4 3779 MDAS 9087  LI ZDO4 3779 MDAS 9087  LI ZDO4 3779 MDAS 9087  LI ZDO4 3779 MDAS 9087  LI ZDO4 3779 MDAS 9087  LI ZDO4 3779 MDAS 9087  LI ZDO4 3779 MDAS 9087  LI ZDO4 3770 MDAS 9087  LI ZDO4 3770 MDAS 9087  LI ZDO4 3770 MDAS 9087  LI ZDO4 3770 MDAS	Σ	ı m			35	88	225 248	01 04 04	00000000000000000000000000000000000000
EELER V & COMPANY INC COS CONTROL AZA BEBEBB BB BB BB BB BB BB BB BB BB BB BB	∞	388		7	7	7	~~~	~~~	<b>1999997777777777</b>
EELER COMPARTION  EELE CORPORATION  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COMPANY  COM	14	11 11	ഗര	Ω∞ 2 m	00	90	4~0	m00	0000000000000000 00000000000000000000
FELENE CORPORATION  EENE CORPORATION  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL 2432 F  CONTROL		- 89 -	' 0	F. C. I	<<	44	044	000	44444000000000 4444440000000000 HANDADADADADADADADADADADADADADADADADADAD
EELER CORPORATI 09 CW38 0353 EELER COMPANY 09 CW38 0054 EELER CORPORATI 12 FH02 2430 00 CW38 0363 12 FH02 2430 12 FH02 2430 12 FH02 2430 12 FH02 2430 12 FH02 2430 12 FH02 2430 13 SOO 0219 14 CORPORATI 08 AB07 0818 08 AB07 0818 08 AB07 0818 12 ZD10 0407 12 ZD10 0407 13 ZD04 1283 11 ZD04 2283 11 ZD04 2283 11 ZD04 3776 12 ZD10 0407 12 ZD10 0407 13 ZD04 3776 14 ZD04 3776 16 SOO 0764 17 ZD04 3776 18 SOO 0764 19 SOO 0764 10 SOO 0764	IS	<u> </u>	A D	ÃΩ	۵۵	SIL	SZMO	SZMM	O
FEL CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E CORPOR  EEN E		I K N	10.4	Q. 10	Z~ト	11 30 32	F 28 8 3 H	<b>⊢</b> 061	H 101450000187758904
FELL RADOL AACOOS CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT	I	1 <b>4</b> 0	58	28	0.04	8 7 7	<b>84</b> 02	8000	0 K0000040040WW40040
THE COLORS OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CENTER OF CE	_	1 <b>4</b> 0	, 6	00	000	222	R 122 0	<b>3</b> 2000 <b>9</b> 20	0:/> 0 0 0 0 0 0 0 4 4 4 4 4 4 0 0 0 0 0 0
# FON 130 B B B B B B B B B B B B B B B B B B B		ı <b>∢</b> ຕ	: 3	3	9~~	OEE	SOAOS	OKXN	OMOOOADADADAAAAAA
		ΣOZ	LE 2	LE 9	77 9 8	2°5	88 8 ±	X 740	N8472222554225484225548
	-	1	1 142	ш	LLJ	LLI	لننا	w	ii.i

Keeks Doorwal Session

3.887	•		126	193	155	27	೧೦೩೩೩	439 275 200	တယ	04C	4 R Q Q	78888 78888	120 92	159 111	136 295 295 99 70	54 50 60 60	35 76
PAGE	62	20															
	DDD D E	Ö	S.	ស	Ŋ	v	លលលលល	ហហហហ	ហហ	មហហម	រហហហរ	លាលលាល	សសព	លេល	លលាលាលាលាល	លលលល	សស
	0000	ABBC	000	000	000	000	00000	0000	00	000	0000	0000	000	000		0000	00
	-م:		: -		8	7									ოოოსოოო		ოო
		1	3	4	4	در	พพพพพ	տատա	ഗവ		រហហហរ	 บทเกลา					
	۵	8			7-1	1 1	0			-	. <del></del>	 			 		
		7	4	233	7	7	Ä	2222	22	1000	1000	20000	200	100	0000000	0000	20
1		9	-	2	8	8											
		2	-			-											
!	۵	4	8	00	50	38	იოოო	ហហហហ	ហល	ហហប	ហេសស	ստատո	សសាធ	വസവ	വരവവവവ	សសសស	សស
	۵	က	ōΝ	63(	9 1	တ်∺	8										
,	0	2	100	m	m	2									വവവവവവവ		
	<u> </u>	1	4	9	. 7	80			നന ∢			**************************************	നന ∢	າຕຕ: • <b>⊄</b>	mmmmmm 		
		18	0	86	877	869		S A A	25	SA	S S S S S	2000	5.4	5	<b>NNNNNN</b>		
	O	တ	75.	ò×	99 X	S.X		ZZ	Z	ZZ	ZZZ	ZZZZ	Z	z	ZZZZZZ	Z ZZ	ZZ
	0	. !	42	2 2	45.	23	161						-	-			
	S	6 7	307	03 J 2	04 J 2	05 J 2	Ö	 							ממממממ מממממממ	a aa	
į	3	2			-	8	LLLL			~~·			~ ~ ·				<b>~</b> ~
	ပ္ပ	4	_	0			9999	99	0	<u> </u>	,	2	0 9	9 0	0	0	
		444	Ē	e X	ra O	o i s	0000 0000 0000	090	9	· Œ	•	<b>0</b>	090	စ ဖွ	ထ	090	
~		7 :	غ ا	ž	Ä	ĕ	<b>2</b> 0000		_	_	, ,	_	~ ~	, ,			
•	ıo	(C)	1 42 CA		- 2			2222	20	200	1000	10000	NNE	100	~~~~~~~~	~~~~	20
<b>₽</b>		2 3	¥0		101	11i 2	000000 H H H H H H H H H H H H H H H H								~000000 %000000		
<b>F</b>	O	- 1	I ~4	<b>≱</b> □	2	1 i 2	10000000000000000000000000000000000000	ပပ∞∞	ပေသ	ပပ∝	၀၀၀	∞೦೦೦೦	∞ပ∘	o O ထ		ပ∞ပပ	ပပ
>	O	- 1	OKI		101	11i 2	10E 208820 208820	0000 0000	~ ~ ~	000	0000	0000°	∾ 00°	·00°	∞೦೦೦೦೦೦	0000 0000	00 77
EP 87 FY	B B C C	2 3 1 2	2 3 2 D	New 1	F10 r	2 D 1	1CE 2222 1CE 2222 2222 2222 2222 2222 22	∞∞∪∪ ∞∞∪∪ ∞∞∪∪	00 00 00 00 00	200°	,000 ,000 ,000	20000 20000 20000	200 200 200	300 300 300 300	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0000 0000 0000	00 33 33
SEP 87 FY	8 B B C C	0 2 3 1 2	2 2 3 2 D	2 2 5 1 1	2 2 3 1 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 10 10 10 10 10 10 10 10 10 10 10 10 1	8 8 C C 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 2 3 2 C	200 200 200 200 200 200 200 200 200 200	00000000000000000000000000000000000000		°C %	. & C		CC & C 5555 5555 5555 5555 5555 5555 555	2 2 3 2 C 2 2 3 2 C
- SEP 87 FY	8 8 8 C C	9 0 2 3 1 2	2 2 2 3 2 D	2 2 2 5 1 1 1	Flor 2 2 2 3 1 2	$\begin{smallmatrix} 2&2&2&D&1\end{smallmatrix}$	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	88000 88000 88000 88000 88000	8 C S S S S S S S S S S S S S S S S S S	× C C C C C C C C C C C C C C C C C C C			00 8 3 2 5 3 2 5 3 5 5 3 6 3 7 7 3 7 8 3 8 7 8 3 8 7 8 3 8 7 8 3 8 7 8 3 8 7 8 8 3 8 7 8 8 3 8 7 8 8 3 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	80° 20° 20° 20° 20° 20° 20° 20°		CC & C 3337 5555 5555 5555 5555 5555 5555 555	2 2 2 3 2 C 2 2 2 3 2 C
CT 86 - SEP 87 FY	8 888 8 8 8 C C	B CCC 9 0 2 3 1 2	ity 000 2 2 3 2 D	FB New 000 2 2 2 5 1 1	Flor	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1CEL 000 2 2 2 3 8 2 000 2 2 2 2 0 2 8 2 000 2 2 2 0 2 2 8 2 000 0 0 0	000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 8 000 2 2 2 3 2 8	000 2 2 2 3 2 C	000 2 2 2 2 3 2 C C C C C C C C C C C C C C	000 2 2 2 3 3 2 0 0 0 0 0 0 0 0 0 0 0 0	000 2 2 2 3 2 C C C C C C C C C C C C C C C	000 2 2 2 3 2 8 000 2 2 2 3 2 C	000 2 2 2 3 2 C C C C C C C C C C C C C C C	00000000000000000000000000000000000000	000 2 2 2 3 2 C 000 2 2 2 3 2 8 000 2 2 2 3 2 C 000 2 2 2 3 2 C	000 2 2 2 3 2 C 000 2 2 2 3 2 C
CT 86 - SEP 87 FY	BB BBB B B C C	B CCC 9 0 2 3 1 2	S1 000 2 2 3 2 D	AFB New C2 000 2 2 2 5 1 1	Flor 00 2 2 2 3 1 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ICEL 2 000 2 2 2 3 2 8 2 2 000 2 2 2 0 2 8 2 2 000 2 2 2 0 2 8 2 2 000 2 2 2 0 2 8 2 2 000 2 2 2 0 2 8 2 2 000 2 2 2 0 2 8 2	2 000 2 2 2 3 2 C 2 000 2 2 2 D 2 C 2 000 2 2 2 3 2 8 1 000 2 2 2 3 2 8	2 000 2 2 2 3 2 C 2 000 2 2 2 3 2 8	2 000 2 2 2 3 2 C 2 3 2 C 2 3 2 C 2 3 2 C 2 3 2 C 2 3 2 C 2 3 2 C 2 3 2 C 2 3 2 C 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 3 2 C 2 2 2 3 2 C 2 2 2 3 2 C 2 2 2 2	2 000 2 2 3 3 2 C 2 3 3 5 C 3 3 5 C 3 3 5 C 3 3 5 C 3 3 5 C 3 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 5 C 3 C 3	000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 000 2 2 2 3 2 8 2 000 2 2 2 3 2 C	2 000 2 2 2 3 2 C C C C C C C C C C C C C C C		2 000 2 2 2 3 2 C 2 000 2 2 2 3 2 8 2 000 2 2 2 3 2 C 2 000 2 2 3 2 C	2 000 2 2 2 3 2 C 2 000 2 2 2 3 2 C
ARDS OCT 86 - SEP 87 FY	BEBE BEB BEB B B C C C S S S S S S S S S S S S S S	AAA BBB CCC 9 0 2 3 1 2	City Ok1	tland AFB New Z299 C2 000 2 2 2 5 1 1	2 000 2 2 2 3 1 2	nview R122 C2 000 2 2 2 D 1 2	161 C2 000 2 2 3 2 8 2 159 C2 000 2 2 2 D 2 8 2 119 C2 000 2 2 2 D 2 8 2 119 C2 000 2 2 2 D 2 8 2 119 C2 000 2 2 2 3 2 C 2 119 C2 000 2 2 2 3 2 C 2	129 C2 000 2 2 2 3 2 C 129 C2 000 2 2 2 0 2 C 180 C2 000 2 2 2 0 2 C 201 S1 000 2 2 2 3 2 8	129 C2 000 2 2 2 3 2 C 123 C2 000 2 2 2 3 2 8	129 C2 000 2 2 2 3 2 C 131 C2 000 2 2 2 3 2 C	119 C2 000 2 2 2 3 2 C 119 C2 000 2 2 2 3 2 C 113 C2 000 2 2 2 3 2 C 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113	123 CZ 000 Z Z Z Z Z S 2 000 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	179 C2 000 2 2 2 3 2 8 161 C2 000 2 2 2 3 2 C	161 C2 000 2 2 2 3 2 8	CCCCCC	152 C2 000 2 2 2 3 2 C 111 C2 000 2 2 2 3 2 8 162 C2 000 2 2 2 3 2 8 245 C2 000 2 2 2 3 2 C	159 C2 000 2 2 2 3 2 C 152 C2 000 2 2 2 3 2 C
AWARDS OCT 86 - SEP 87 FY	S BBB BBB BBB C C	3 AAAA BBB CCC 9 0 2 3 1 2	klahoma City Okl 4 S299 S1 000 2 2 3 2 D	irtland AFB New 0 Z299 C2 000 Z Z Z 5 1 1	ey West 0 Y299 C2 000 2 2 2 3 1 2	lenview 0 R122 C2 000 2 2 2 D 1 2	A Z161 C2 000 2 2 2 3 2 8 2 3 2 159 C2 000 2 2 2 D 2 8 2 0 2 2 D 2 8 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 Z129 C2 000 2 2 2 3 2 C 1 Y129 C2 000 2 2 2 D 2 C 7 Z29 C2 000 2 2 2 D 2 C 4 S201 S1 000 2 2 2 3 2 8	7 Y129 C2 000 2 2 2 3 2 C 0 2 123 C2 000 2 2 2 3 2 8	9 Z129 C2 000 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	2 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 2 2 3 2 C 000 2 C 000 2 2 2 3 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C 000 2 C	8 5201 C2 000 2 2 2 3 2 C 8 5201 C2 000 2 2 2 3 2 C 8 5201 C2 000 2 2 2 3 2 C 8 5201 C2 000 2 2 2 3 2 C	8 Z179 C2 000 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	5 2161 C2 000 2 2 2 3 2 8 2 161 C2 000 2 2 2 2 3 2 8	0 2161 C2 000 2 2 2 3 2 8 2 119 C2 000 2 2 2 3 2 C 8 2 2 3 2 C 7 2 15 6 2 C 7 2 15 6 2 C 7 2 2 3 2 C 7 2 12 8 C 7 2 2 3 2 C 7 2 2 3 2 C 7 2 2 3 2 C 7 2 2 3 2 C 7 2 2 3 2 C 7 2 2 2 3 2 C 7 2 2 2 2 2 2 C 7 2 2 2 2 C 7 2 2 2 C 7 2 2 2 C 7 2 2 2 2	2 Z152 C2 000 2 2 2 3 2 C 0 Z111 C2 000 2 2 2 3 2 8 2 Z162 C2 000 2 2 2 3 2 C 6 Z245 C2 000 2 2 2 3 2 C	0 Z159 C2 000 2 2 2 3 2 C 1 Z152 C2 000 2 2 2 3 2 C
T AWARDS OCT 86 - SEP 87 FY	BBB BBB BBB BB B B C C	333 AAAA BBB CCC 9 0 2 3 1 2	Oklahoma City Okl 514 S299 S1 000 2 2 3 2 D	Kirtland AFB New 930 Z299 C2 000 Z Z Z 5 1 1	Key West 30 Y299 C2 000 2 2 2 3 1 2	Glenview 410 R122 C2 000 2 2 2 D 1 2	224 Z161 C2 000 2 2 3 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2	911 Z129 C2 000 2 2 2 3 2 C 511 Y129 C2 000 2 2 2 D 2 C 512 S29 C2 000 2 2 2 3 2 8 504 S201 S1 000 2 2 2 3 2 8	427 Y129 C2 000 2 2 2 3 2 C 930 Z123 C2 000 2 2 2 3 2 8	519 Z129 C2 000 Z Z Z 3 Z C 622 Z131 C2 000 Z Z Z Z 3 Z C 630 Z 119 C2 000 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	311 Z119 C2 000 Z Z Z 3 Z C 413 Z119 C2 000 Z Z Z 3 Z C 609 Z123 C2 000 Z Z Z 3 Z C	809 2123 C2 000 2 2 2 3 2 8 8 8 8 201 C2 000 2 2 2 3 2 C 8 18 8 201 C2 000 2 2 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 3 2 C 6 2 2 3 2 C 6 2 2 3 2 C 6 2 2 3 2 C 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	928 Z179 C2 000 Z Z Z 3 Z 8 721 Z161 C2 000 Z Z Z 3 Z C 2 Z 3 Z C	202 Z161 C2 000 2 2 2 3 2 8 2 2 2 2 2 3 2 8	120 2161 G2 000 2 2 2 3 2 8 7 13 2 119 G2 000 2 2 2 3 2 C 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2	552 2152 C2 000 2 2 2 3 2 C 910 2111 C2 000 2 2 2 3 2 8 526 2162 C2 000 2 2 2 3 2 6 616 2245 C2 000 2 2 2 3 2 C	610 Z159 C2 000 2 2 2 3 2 C 911 Z152 C2 000 2 2 2 3 2 C
RACT AWARDS OCT 86 - SEP 87 FY	BBBBBB BBB BBB B C C C C S S S S S S S S	33 AAAA BBB CCC 9 0 2 3 1 2	Oklahoma City Okl 70514 S299 S1 000 2 2 2 3 2 D	Kirtland AFB 2 2 5 1 1	ey West 0 Y299 C2 000 2 2 2 3 1 2	Glenview 10 R122 C2 000 2 2 2 D 1 2	TO224 Z161 C2 000 2 2 3 2 8 2 70813 Z159 C2 000 2 2 2 D 2 8 2 70611 Z119 C2 000 2 2 2 D 2 8 2 70630 Z119 C2 000 2 2 2 D 2 8 2 70804 Z119 C2 000 2 2 2 3 2 C 2	70911 Z129 C2 000 2 2 2 3 2 C 70511 Y129 C2 000 2 2 2 D 2 C 70511 Y129 C2 000 2 2 2 3 2 8 1204 S201 S1 000 2 2 2 3 2 8	70427 Y129 C2 000 2 2 2 3 2 C 70930 Z123 C2 000 2 2 2 3 2 8	70519 Z129 C2 000 2 2 2 3 2 C 70622 Z131 C2 000 2 2 2 3 2 C	70311 Z119 C2 000 2 2 2 3 2 C 70413 Z119 C2 000 2 2 2 3 2 C 70609 Z123 C2 000 2 2 2 3 2 C	70809 2123 C2 000 2 2 3 2 8 70818 8201 C2 000 2 2 2 3 2 C 70818 8201 C2 000 2 2 2 3 2 C 70623 2161 C2 000 2 2 2 3 2 C	70928 2179 C2 000 2 2 2 3 2 8 70721 2161 C2 000 2 2 2 3 2 C	70202 Z161 C2 000 2 2 2 3 2 8	20 Z161 C2 000 Z Z Z 3 Z 8 13 Z199 C2 000 Z Z Z 3 Z 6 17 Z169 C2 000 Z Z Z 3 Z C 17 Z111 C2 000 Z Z Z 3 Z C 29 Z129 C2 000 Z Z Z Z Z C 20 Z164 C2 000 Z Z Z Z Z C	70522 2152 C2 000 2 2 2 3 2 C 70910 2111 C2 000 2 2 2 3 2 8 70526 2152 C2 000 2 2 2 3 2 C 70616 2245 C2 000 2 2 2 3 2 C	70610 2159 C2 000 2 2 2 3 2 C 70911 2152 C2 000 2 2 2 3 2 C
NTRACT AWARDS OCT 86 - SEP 87 FY	B BBBBB BBB BBB B B C C C S S S S S S S	1 333333 AAAA BBB CCC 9 0 2 3 1 2	Oklahoma City 870514 \$299 \$1 000 2 2 2 3 2 D	Kirtland AFB New 70930 Z299 C2 000 Z Z Z S 1 1	Key West 70730 Y299 C2 000 2 2 2 3 1 2	Glenview 70410 R122 C2 000 2 2 2 D 1 2	TO224 Z161 C2 000 2 2 3 2 8 2 70813 Z159 C2 000 2 2 2 D 2 8 2 70611 Z119 C2 000 2 2 2 D 2 8 2 70630 Z119 C2 000 2 2 2 D 2 8 2 70804 Z119 C2 000 2 2 2 3 2 C 2	70911 Z129 C2 000 2 2 2 3 2 C 70511 Y129 C2 000 2 2 2 D 2 C 70511 Y129 C2 000 2 2 2 3 2 8 1204 S201 S1 000 2 2 2 3 2 8	70427 Y129 C2 000 2 2 2 3 2 C 70930 Z123 C2 000 2 2 2 3 2 8	70519 Z129 C2 000 2 2 2 3 2 C 70622 Z131 C2 000 2 2 2 3 2 C	70311 Z119 C2 000 2 2 2 3 2 C 70413 Z119 C2 000 2 2 2 3 2 C 70609 Z123 C2 000 2 2 2 3 2 C	70809 2123 C2 000 2 2 3 2 8 70818 8201 C2 000 2 2 2 3 2 C 70818 8201 C2 000 2 2 2 3 2 C 70623 2161 C2 000 2 2 2 3 2 C	70928 2179 C2 000 2 2 2 3 2 8 70721 2161 C2 000 2 2 2 3 2 C	70202 Z161 C2 000 2 2 2 3 2 8	70120 2161 C2 000 2 2 2 3 2 8 70713 2119 C2 000 2 2 2 3 2 C 70529 C3 000 2 2 2 3 2 C 70617 2169 C2 000 2 2 2 3 2 C 70520 2 12 2 2 C 70510 216 C2 000 2 2 2 3 2 C 70610 216 C2 000 2 2 2 3 2 C 70610 216 C2 C3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 3 2 C 70610 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	70522 2152 C2 000 2 2 2 3 2 C 70910 2111 C2 000 2 2 2 3 2 8 70526 2152 C2 000 2 2 2 3 2 C 70616 2245 C2 000 2 2 2 3 2 C	70610 2159 C2 000 2 2 2 3 2 C 70911 2152 C2 000 2 2 2 3 2 C
CONTRACT AWARDS OCT 86 - SEP 87 FY	BBB BBBBB BBB BBB B B C C C S S S S S S	111 33333 AAAA BBB CCC 9 0 2 3 1 2	E Oklahoma City Okl 0 870514 \$299 \$1 000 2 2 2 3 2 D	Kirtland AFB New 8 870930 Z299 C2 000 Z Z S 1 1	9 870730 Y299 C2 000 2 2 2 3 1 2	Glenview 9 870410 R122 C2 000 2 2 2 D 1 2	9 870224 Z161 C2 000 2 2 2 3 2 8 2 0 870813 Z159 C2 000 2 2 2 D 2 8 2 0 8 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 870911 Z129 C2 000 2 2 2 3 2 C 8 870511 Y129 C2 000 2 2 2 D 2 C 8 87051 5 2 2 D 2 C 8 8 1 2 2 2 D 2 C 8 8 1 2 0 0 0 2 2 2 3 2 8 3 8 5 2 0 5 0 0 0 0 2 2 2 3 2 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 870427 Y129 C2 000 2 2 2 3 2 C 1 870930 Z123 C2 000 2 2 2 3 2 8	870519 Z129 C2 000 2 2 2 3 2 C 6 870622 Z131 C2 000 2 2 2 3 2 C 870830 7119 C2 000 2 2 2 3 2 C	0 870311 Z119 C2 000 Z Z Z 3 Z C 1 870413 Z119 C2 000 Z Z Z 3 Z C 4 870609 Z123 C2 000 Z Z Z 3 Z C	4 870609 2123 C2 000 2 2 2 3 2 8 3 8 707818 \$201 C2 000 2 2 2 3 2 C 3 8 70818 \$201 C2 000 2 2 2 3 2 C 6 870623 2161 C2 000 2 2 2 3 2 C	7 870928 2179 C2 000 2 2 2 3 2 8 8 870721 2161 C2 000 2 2 2 3 2 C	2 870205 Z161 C2 000 2 2 2 3 2 6 8 70205 Z161 C2 000 2 2 2 3 2 8 8 70202 Z161 C2 000 2 2 2 3 2 8	3 870120 2161 G2 000 2 2 2 3 2 8 5 870713 2119 G2 000 2 2 2 3 2 C 8 870529 2199 C2 000 2 2 2 3 2 C 1 870617 2169 G2 000 2 2 2 3 2 C 4 870519 2111 G2 000 2 2 2 3 2 C 870510 2164 G2 000 2 2 2 3 2 C	3 870522 Z152 C2 000 2 2 2 3 2 C 6 870910 Z111 C2 000 2 2 2 3 2 8 870526 Z162 C2 000 2 2 2 3 2 8 1 870616 Z245 C2 000 2 2 2 3 2 C	6 870610 2159 C2 000 2 2 2 3 2 C 1 870911 2152 C2 000 2 2 2 3 2 C
ME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBB BEBBB BEBB BB B C C C S S S S S S S S S S S S S	111111 33333 AAAA BBB CCC 9 0 2 3 1 2	VICE OKlahoma City Okl 4020 870514 S299 S1 000 2 2 2 3 2 D	New Kirtland AFB New New 870930 Z299 C2 000 2 2 2 5 1 1	3979 870730 Y299 C2 000 2 2 2 3 1 2	ES Glenview Glenview 8529 870410 R122 C2 000 2 2 2 D 1 2	1CEL 3510 870224 Z161 C2 000 2 2 3 2 8 2 3510 870813 Z159 C2 000 2 2 2 D 2 8 2 3513 870611 Z119 C2 000 2 2 2 D 2 8 2 3513 870630 Z119 C2 000 2 2 2 D 2 8 2 3513 870630 Z119 C2 000 2 2 2 D 2 8 2 3513 870804 Z119 C2 000 2 2 2 3 2 C 2	4029 870911 Z129 C2 000 2 2 2 3 2 C 5378 870511 Y129 C2 000 2 2 2 D 2 C 6770 870511 Y299 C2 000 2 2 2 3 2 8 7573 861204 S201 S1 000 2 2 2 3 2 8	7577 870427 Y129 C2 000 2 2 2 3 2 C 7601 870930 Z123 C2 000 2 2 2 3 2 8	7612 870519 2129 C2 000 2 2 2 3 2 C 7666 870622 2131 C2 000 2 2 2 3 2 C 7669 870630 7119 C2 000 2 2 2 3 2 C	7670 870311 2119 C2 000 2 2 2 3 2 C 9791 870413 2119 C2 000 2 2 2 3 2 C 9794 870609 2123 C2 000 2 2 2 3 2 C	9/94 8/0609 2123 C2 000 2 2 3 2 8 7573 870818 8201 C2 000 2 2 2 3 2 C 7573 870728 8201 C2 000 2 2 2 3 2 C 7573 870818 8201 C2 000 2 2 2 3 2 C 6656 870623 2161 C2 000 2 2 2 3 2 C	6655 870721 2161 C2 000 2 2 2 3 2 8 6658 870721 2161 C2 000 2 2 2 3 2 C	6662 870202 2161 C2 000 2 2 2 3 2 8 6662 870202 2161 C2 000 2 2 2 3 2 8	6663     870120     2161     C2     000     2     2     3     2     8       6665     870713     2119     C2     000     2     2     3     2     C       6681     870617     2169     C2     000     2     2     3     2     C       6684     870911     2111     C2     000     2     2     3     2     C       6687     870529     2129     C2     000     2     2     3     2     C       6687     870529     2169     C2     000     2     2     3     2     C	6693 870522 2152 C2 000 2 2 2 3 2 C 6696 870910 2111 C2 000 2 2 2 3 2 8 6700 870526 2152 C2 000 2 2 2 3 2 C 6701 870616 2245 C2 000 2 2 2 3 2 C	6706 870610 2159 C2 000 2 2 2 3 2 C 6711 870911 2152 C2 000 2 2 2 3 2 C
RIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BESEBERB BEBBB BBB BB C C S S S S S S S S S S S S S	11111111 33333 AAAA BBB CCC 9 0 2 3 1 2	ERVICE OKlahoma City Okl 7C4020 870514 S299 S1 000 2 2 2 3 2 D	Kirtland AFB New 7D0018 870930 Z299 C2 000 Z Z Z Z I I	6C3979 870730 Y299 C2 000 2 2 2 3 1 2	ATES Glenview Glenview 6C8529 870410 R122 C2 000 2 2 2 D 1 2	1CEL 3C3510 870224 Z161 C2 000 2 2 3 2 8 2 3C3510 870813 Z159 C2 000 2 2 2 D 2 8 2 3C3513 870611 Z119 C2 000 2 2 2 D 2 8 2 3C3513 870630 Z119 C2 000 2 2 2 D 2 8 2 3C3513 870630 Z119 C2 000 2 2 2 D 2 8 2	4C4029 870911 Z129 C2 000 2 2 2 3 2 C 5C5378 870511 Y129 C2 000 2 2 2 D 2 C 5C5378 870511 Y129 C2 000 2 2 2 3 2 8 6C7573 861204 S201 S1 000 2 2 2 3 2 8	6C7577 870427 Y129 C2 000 2 2 2 3 2 C 6C7601 870930 Z123 C2 000 2 2 2 3 3 2 8	6C7612 870519 Z129 C2 000 Z Z Z Z Z C 6C7666 870622 Z131 C2 000 Z Z Z Z Z Z C C C C C C C C C C C C	6C7670 870311 2119 C2 000 2 2 2 3 2 C 6C9791 870413 2119 C2 000 2 2 2 3 2 C 6C9794 870609 2123 C2 000 2 2 2 3 2 C	607573 870818 5201 C2 000 2 2 3 2 8 607573 870818 5201 C2 000 2 2 2 3 2 C 607573 870818 5201 C2 000 2 2 2 3 2 C 7C6656 870623 2161 C2 000 2 2 2 3 2 C	7C6657 870328 Z179 C2 000 Z Z Z Z Z Z 7 C6658 870721 Z161 C2 000 Z Z Z Z Z C Z Z Z C Z Z Z C Z Z Z Z	700000 070205 2101 02 000 2 2 2 3 2 0 700002	7,05663 870120 2161 C2 000 2 2 2 3 2 8 7,05665 870713 2119 C2 000 2 2 2 3 2 0 8 7,05676 870713 2199 C2 000 2 2 2 3 2 0 7,05684 870517 2151 C2 000 2 2 2 3 2 0 7,05687 870511 2111 C2 000 2 2 2 3 2 0 7,05687 870510 2164 C2 000 2 2 2 3 2 0 7,05687 870510 2164 C2 000 2 2 2 3 2 0 7,05687	7C6693 870522 Z152 C2 000 2 2 2 3 2 C 7C6696 870910 Z111 C2 000 2 2 2 3 2 8 7C6701 870526 Z152 C2 000 2 2 2 3 2 C 7C6701 870616 Z245 C2 000 2 2 2 3 2 C	7C6706 870610 2159 C2 000 2 2 2 3 2 C 7C6711 870911 2152 C2 000 2 2 2 3 2 C
PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBERBBBB BBBB BBB BB B C C S S S S S S S S S	1111111111 33333 AAAA BBB CCC 9 0 2 3 1 2	SERVICE OKlahoma City Okl 987C4020 870514 \$299 \$1 000 2 2 2 3 2 D	Kirtland AFB	C 786C3979 870730 Y299 C2 000 2 2 2 3 1 2	CIATES Glenview 286C8529 870410 R122 C2 000 2 2 2 D 1 2	076C6659 870224 Z161 C2 000 2 2 3 2 8 2 083C3510 870813 Z159 C2 000 2 2 2 0 2 8 2 083C3513 870611 Z119 C2 000 2 2 2 0 2 8 2 083C3513 870630 Z119 C2 000 2 2 2 0 2 8 2 083C3513 870804 Z119 C2 000 2 2 2 3 2 C 2	084C4029 870911 Z129 C2 000 2 2 2 3 2 C 085C5378 870511 Y129 C2 000 2 2 2 D 2 C 085C5378 870511 Y129 C2 000 2 2 2 3 2 8 086C7573 861204 S201 S1 000 2 2 2 3 2 8	086C7577 870427 Y129 C2 000 2 2 2 3 2 C 086C7601 870930 Z123 C2 000 2 2 2 3 2 8	086C7612 870519 Z129 C2 000 Z Z Z Z Z C 086C7666 870622 Z131 C2 000 Z Z Z Z Z Z C C S C C C C C C C C C C C	086C7670 870311 Z119 C2 000 2 2 2 3 2 C 086C9791 870413 Z119 C2 000 2 2 2 3 2 C 086C9794 870609 Z123 C2 000 2 2 2 3 2 C	08807573 870818 \$201 C2 000 2 2 2 3 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	087C6658 870721 2161 C2 000 2 2 3 2 8 0870721 2161 C2 000 2 2 3 2 C	087C6662 8702C8 2161 C2 000 2 2 2 3 2 8 087C6662 870202 2161 C2 000 2 2 2 3 2 8	08/C6663 870120 2161 C2 000 2 2 2 3 2 8 08/C6665 870713 219 C2 000 2 2 2 3 2 C 08/C6665 870713 219 C2 000 2 2 2 3 2 C 08/C6681 870617 2169 C2 000 2 2 2 3 2 C 08/C6687 870911 2111 C2 000 2 2 2 3 2 C 08/C6687 870512 213 C2 000 2 2 2 3 2 C 08/C6687 870510 2164 C2 000 2 2 2 3 2 C	087C6693 870522 Z152 C2 000 2 2 2 3 2 C 087C6696 870910 Z111 C2 000 2 2 2 3 2 8 870910 Z152 C2 000 2 2 2 3 2 C 087C6701 870616 Z245 C2 000 2 2 2 3 2 C	087C6706 870610 Z159 C2 000 2 2 2 3 2 C 087C6711 870911 Z152 C2 000 2 2 2 3 2 C
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBBBBBB BBB BBB BB B B C C S S S S S S S	1111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	IAL SERVICE OKlahoma City OK1 BT3987C4020 870514 S299 S1 000 2 2 3 2 D	Kirtland AFB New 965087D0018 870930 Z299 C2 000 2 2 2 5 1 1	INC 246786C3979 870730 Y299 C2 000 2 2 2 3 1 2	SSOCIATES Glenview 1111i 247286C8529 870410 R122 C2 000 2 2 2 D 1 2	RS 247076C6659 870224 Z161 C2 000 2 2 3 2 8 2 247083C3510 870813 Z159 C2 000 2 2 2 D 2 8 2 247083C3513 870611 Z119 C2 000 2 2 D 2 8 2 247083C3513 870630 Z119 C2 000 2 2 D 2 8 2 247083C3513 870804 Z119 C2 000 2 2 2 3 2 C 2	247084C4029 870911 Z129 C2 000 2 2 2 3 2 C 247085C5378 870511 Y129 C2 000 2 2 2 D 2 C 24708C6070 870519 Z2 000 2 2 2 3 2 8 247086C7573 861204 S201 S1 000 2 2 2 3 2 8	247086C7577 870427 Y129 C2 000 2 2 2 3 2 C 247086C7601 870930 Z123 C2 000 2 2 2 3 2 8	247086C7612 870519 Z129 C2 000 2 2 2 3 2 C 247086C7666 870622 Z131 C2 000 2 2 2 3 2 C 247086C7669 870630 Z119 C2 000 2 2 2 3 2 8	247086C9794 870609 2123 C2 000 2 2 2 3 2 C	24/085C9/94 8/0809 2123 C2 000 2 2 3 2 8 24/085D7573 870818 8201 C2 000 2 2 2 3 2 C 24/085D7573 870818 S201 C2 000 2 2 2 3 2 C 24/085D7573 870818 S201 C2 000 2 2 2 3 2 C 24/087C6656 870623 2161 C2 000 2 2 2 3 2 C	247087C6658 870721 Z161 C2 000 2 2 3 2 8 247087C6658 870721 Z161 C2 000 2 2 3 2 C	247087C6661 870265 2161 C2 000 2 2 2 3 2 0 247087C6662 870202 2161 C2 000 2 2 2 3 2 8	24/08/C6665 870120 2161 C2 000 2 2 3 2 8 24/08/C6665 870713 2119 C2 000 2 2 2 3 2 8 24/08/C6665 870713 2119 C2 000 2 2 2 3 2 C 24/08/C6681 870617 2169 C2 000 2 2 2 3 2 C 24/08/C6687 870911 2111 C2 000 2 2 2 3 2 C 24/08/C6687 870519 Z129 C2 000 2 2 2 3 2 C 24/08/C6687 870529 2129 C2 000 2 2 2 3 2 C	247087C6693 870522 Z152 C2 000 2 2 2 3 2 C 247087C6696 870910 Z111 C2 000 2 2 2 3 2 8 247087C6700 870526 Z152 C2 000 2 2 2 3 2 C 247087C6701 870616 Z245 C2 000 2 2 2 3 2 C	247087C6706 870610 2159 C2 000 2 2 2 3 2 C 247087C6711 870911 2152 C2 000 2 2 2 3 2 C
ST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BESBEBBBBBB BBBB BBB BBB BB B C C S S S S S S	111111111111111 33333 AAAA BBB CCC 9 0 2 3 1 2	ORIAL SERVICE OKlahoma City OKI DABT3987C4020 870514 S299 S1 000 2 2 2 3 2 D	Kirtland AFB New 65087D0018 870930 Z299 C2 000 2 2 2 5 1 1	ON INC Key West Flor N6246786C3979 870730 Y299 C2 000 2 2 2 3 1 2	ASSOCIATES Glenview IIIIi 2 N6247286C8529 870410 R122 C2 000 2 2 D 1 2	TORS N6247076C6659 870224 Z161 C2 000 2 2 3 2 8 2 N6247083C3510 870813 Z159 C2 000 2 2 2 0 2 8 2 N6247083C3513 870611 Z119 C2 000 2 2 2 0 2 8 2 N6247083C3513 870630 Z119 C2 000 2 2 2 0 2 8 2 N6247083C3513 870630 Z119 C2 000 2 2 2 0 2 8 2 N6247083C3513 870804 Z119 C2 000 2 2 2 3 2 C 2	6247084C4029 870911 Z129 C2 000 2 2 2 3 2 C 6247085C5378 870511 Y129 C2 000 2 2 2 0 2 C 6247085C5070 870511 Z299 C2 000 2 2 2 3 2 8 6247086C7573 861204 S201 S1 000 2 2 2 3 2 8	6247086C7577 870427 Y129 C2 000 2 2 2 3 2 C 6247086C7601 870930 Z123 C2 000 2 2 2 3 2 8	6247086C7612 870519 Z129 C2 000 Z Z Z Z Z C 6247086C7666 870622 Z131 C2 000 Z Z Z Z Z Z C C 2 2 Z Z Z Z Z Z Z Z Z Z	6247086C7670 870311 Z119 C2 000 2 2 2 3 2 C 6247086C9791 870413 Z119 C2 000 2 2 2 3 2 C 6247086C9794 870609 Z123 C2 000 2 2 2 3 2 C	624/08609/94 8/0809 2123 C2 000 2 2 3 2 8 624/08607573 870818 \$201 C2 000 2 2 2 3 2 C 624/08607573 870728 \$201 C2 000 2 2 2 3 2 C 624/08607573 870818 \$201 C2 000 2 2 2 3 2 C 624/087C6656 870623 2161 C2 000 2 2 2 3 2 C	6247087C6658 870928 2179 C2 000 2 2 3 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	624708706662 870208 2161 C2 000 2 2 2 3 2 8 624708706662 870202 2161 C2 000 2 2 2 3 2 8	47087C6663 870120 2161 C2 000 2 2 2 3 2 8 47087C6665 870713 219 C2 000 2 2 2 3 2 C 47087C6665 870713 219 C2 000 2 2 2 3 2 C 47087C6681 870617 2169 C2 000 2 2 2 3 2 C 47087C6687 870911 2111 C2 000 2 2 2 3 2 C 47087C6687 870512 215 C2 000 2 2 2 3 2 C 47087C6687 870510 2164 C2 000 2 2 2 3 2 C	6247087C6693 870522 Z152 C2 000 2 2 3 3 C 6247087C6696 870910 Z111 C2 000 2 2 3 2 8 6247087C6700 870526 Z162 C2 000 2 2 2 3 2 C 6247087C6701 870616 Z245 C2 000 2 2 2 3 2 C	6247087C6706 870610 Z159 C2 000 2 2 2 3 2 C 6247087C6711 870911 Z152 C2 000 2 2 2 3 2 C
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	A BESBESBESBESBESBESBESBESBESBESBESBESBESB	2 11111111111111 33333 AAAA BBB CCC 9 0 2 3 1 2	ITORIAL SERVICE OKIAHOMA City OKI 4 DABT3987C4020 870514 S299 S1 000 2 2 2 3 2 D	Kirtland AFB New 7 F2965087D0018 870930 Z299 C2 000 2 2 2 5 1 1	SON INC Key West 9 N6246786C3979 870730 Y299 C2 000 2 2 2 3 1 2	& ASSOCIATES Glenview 3 N6247286C8529 870410 R122 C2 000 2 2 2 D 1 2	ACTORS  8 N6247076C6659 870224 Z161 C2 000 2 2 3 2 8 2 8 8 N6247083C3510 870813 Z159 C2 000 2 2 2 0 2 8 2 8 2 8 8 N6247083C3513 870611 Z119 C2 000 2 2 2 0 2 8 2 5 N6247083C3513 870630 Z119 C2 000 2 2 2 0 2 8 2 8 N6247083C3513 870804 Z119 C2 000 2 2 2 3 2 C 2	2 N6247084C4029 870911 Z129 C2 000 2 2 2 3 2 C 3 N6247085C5378 870511 Y129 C2 000 2 2 2 D 2 C 6 N6247086C7573 861204 S201 S1 000 2 2 3 2 8 2 N6247086C7573 861204 S201 S1 000 2 2 3 3 8	1 N6247086C7577 870427 Y129 C2 000 2 2 2 3 2 C 3 N6247086C7601 870930 Z123 C2 000 2 2 2 3 2 8	2 N6247086C7612 870519 Z129 C2 000 2 2 2 3 2 C 4 N6247086C7666 870622 Z131 C2 000 2 2 2 3 2 C 8 N6247086C7669 870630 Z119 C2 000 2 2 2 3 2 C	7 N6247086C7670 870311 Z119 C2 000 2 2 2 3 2 C 3 N6247086C9791 870413 Z119 C2 000 2 2 2 3 2 C 3 N6247086C9794 870609 Z123 C2 000 2 2 2 3 2 C	U N624/U86U5/94 8/U6U9 2123 CZ 000 2 2 3 2 8 0 0 N624/086D7573 870818 8201 C2 000 2 2 2 3 2 C 8 N624/086D7573 870818 8201 C2 000 2 2 2 3 2 C 9 000 2 2 2 3 2 C 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 N6247087C6657 870928 Z179 C2 000 2 2 2 3 2 8 4 N6247087C6658 870721 Z161 C2 000 2 2 3 2 C	5 N6247087C6662 870202 Z161 C2 000 2 2 2 3 2 0 N6247087C6662 870202 Z161 C2 000 2 2 2 3 2 8	1 N624/08/C6663 870120 2161 C2 000 2 2 3 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2	7 N6247087C6693 870522 Z152 C2 000 2 2 2 3 2 C 7 N6247087C6696 870910 Z111 C2 000 2 2 2 3 2 8 8 N6247087C6700 870526 Z152 C2 000 2 2 2 3 2 C 9 N6247087C6701 870616 Z245 C2 000 2 2 2 3 2 C	0 N6247087C6706 870610 Z159 C2 000 2 2 2 3 2 C 4 N6247087C6711 870911 Z152 C2 000 2 2 2 3 2 C
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	2222 11111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	JANITORIAL SERVICE OKIAHOMA City OKI	Kirtland AFB New F2965087D0018 870930 Z299 C2 000 2 2 2 5 1 1	SON INC N6246786C3979 870730 Y299 C2 000 2 2 2 3 1 2	JR F & ASSOCIATES Glenview Glenview 2 2 2 D 1 2 2953 N6247286C8529 870410 R122 C2 000 2 2 2 D 1 2	TRACTORS 328 N6247076C6659 870224 Z161 C2 000 2 2 3 2 8 2 3 7 8 N6247083C3510 870813 Z159 C2 000 2 2 2 0 2 8 2 104 N6247083C3513 870631 Z119 C2 000 2 2 2 0 2 8 2 105 N6247083C3513 870630 Z119 C2 000 2 2 2 0 2 8 2 3 8 N6247083C3513 870804 Z119 C2 000 2 2 2 3 2 C 2	752 N6247084C4029 870911 Z129 C2 000 2 2 2 3 2 C 163 N6247085C5378 870511 Y129 C2 000 2 2 2 D 2 C 516 N6247086C5070 870517 Z299 C2 000 2 2 2 3 2 8 32 N6247086C7573 861204 S201 S1 000 2 2 3 3 8	051 N6247086C7577 870427 Y129 C2 000 2 2 2 3 2 C 793 N6247086C7601 870930 Z123 C2 000 2 2 2 3 2 8	222 N6247086C7612 870519 Z129 C2 000 2 2 2 3 2 C 224 N6247086C7666 870622 Z131 C2 000 2 2 2 3 2 C 24 N6247086C7669 870630 Z119 C2 000 2 2 2 3 2 8	167 N6247086C7670 870311 Z119 C2 000 2 2 2 3 2 C 073 N6247086C9791 870413 Z119 C2 000 2 2 2 3 2 C 253 N6247086C9794 870609 Z123 C2 000 2 2 2 3 2 C	33U N624/U86U9/94 8/U8U9 2123 U2 U0U 2 2 3 2 8 8 8 40 N624/U86D7573 870818 8201 C2 00U 2 2 2 3 2 C 8 8 5 N6247086D7573 870818 S201 C2 00U 2 2 2 3 2 C 2 8 5 N6247086D7573 870818 S201 C2 00U 2 2 2 3 2 C 2 8 1 N6247087C6656 870623 2161 C2 00U 2 2 2 3 2 C	792 N6247087C6657 870928 Z179 C2 000 2 2 3 2 8 8 N6247087C6658 870721 Z161 C2 000 2 2 3 2 C	175 N6247087C6661 870265 Z161 C2 000 2 2 2 3 2 C	N6247087C6665 870120 2161 G2 000 2 2 2 3 2 8 N6247087C6665 870713 2119 C2 000 2 2 2 3 2 8 N6247087C6676 870713 2119 C2 000 2 2 2 3 2 C N6247087C6681 870617 2169 C2 000 2 2 2 3 2 C N6247087C6684 870911 Z111 C2 000 2 2 2 3 2 C N6247087C6687 870529 2129 C2 000 2 2 2 3 2 C N6247087C6687 870529 2129 C2 000 2 2 2 3 2 C	287 N6247087C6693 870522 Z152 C2 000 2 2 2 3 2 C 337 N6247087C6696 870910 Z111 C2 000 2 2 2 3 2 8 288 N6247087C6700 870526 Z152 C2 000 2 2 2 3 2 C 289 N6247087C6701 870616 Z245 C2 000 2 2 2 3 2 C	290 N6247087C6706 870610 Z159 C2 000 2 2 2 3 2 C 474 N6247087C6711 870911 Z152 C2 000 2 2 2 3 2 C
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	33 2222 11111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	AN JANITORIAL SERVICE OKIAHOMA City OKI 9 0154 DABT3987C4020 870514 S299 S1 000 2 2 2 3 2 D	C 0327 F2965087D0018 870930 Z299 C2 000 2 2 2 5 1 1	RANK & SON INC 67 4389 N6246786C3979 870730 Y299 C2 000 2 2 2 3 1 2	THUR F & ASSOCIATES Glenview 72 2953 N6247286C8529 870410 R122 C2 000 2 2 2 D 1 2	CONTRACTORS 70 J328 N6247083C3510 870224 Z161 C2 000 2 2 3 2 8 2 70 J328 N6247083C3510 870813 Z159 C2 000 2 2 2 0 2 8 2 70 J104 N6247083C3513 870631 Z119 C2 000 2 2 2 0 2 8 2 70 J105 N6247083C3513 870630 Z119 C2 000 2 2 2 0 2 8 2 70 J338 N6247083C3513 870804 Z119 C2 000 2 2 2 3 2 C 2	70 J752 N6247084C4029 870911 Z129 C2 000 2 2 2 3 2 C 70 J163 N6247085C5378 870511 Y129 C2 000 2 2 2 D 2 C 70 J516 N6247086C6070 87029 C2 000 2 2 2 3 2 8 70 J332 N6247086C7573 861204 S201 S1 000 2 2 3 3 8	70 J051 N6247086C7577 870427 Y129 C2 000 2 2 2 3 2 C 70 J793 N6247086C7601 870930 Z123 C2 000 2 2 2 3 2 8	70 J222 N6247086C7612 870519 Z129 C2 000 2 2 2 3 2 C 70 J224 N6247086C7666 870622 Z131 C2 000 2 2 2 3 2 C 70 J794 N6247086C7669 870630 7119 C2 000 2 2 2 3 2 C	70 H167 N6247086C7670 870311 Z119 C2 000 2 2 2 3 2 C 70 J073 N6247086C9791 870413 Z119 C2 000 2 2 2 3 2 C 70 J253 N6247086C9794 870609 Z123 C2 000 2 2 2 3 2 C	70 J330 N624/0860/9/94 8/0809 2123 C2 000 2 2 3 2 8 70 J840 N624/0860/5/73 870818 \$201 C2 000 2 2 3 3 C 70 J844 N624/0860/5/73 870818 \$201 C2 000 2 2 2 3 2 C 70 J845 N624/0860/5/73 870818 \$201 C2 000 2 2 2 3 2 C 70 J281 N624/08/706656 870623 2161 C2 000 2 2 2 3 2 C	70 J792 N6247087C6658 870928 Z179 C2 000 2 2 2 3 2 8 70 J284 N6247087C6658 870721 Z161 C2 000 2 2 3 2 C	70 H175 N624708706662 870262 Z161 C2 000 2 2 2 3 2 6 7 0 H140 N624708706662 870202 Z161 C2 000 2 2 2 3 2 8	70 H141 N6247087C6663 870120 Z161 C2 000 2 2 3 2 8 7 0 J282 N6247087C6665 870713 Z119 C2 000 2 2 2 3 2 8 7 0 J282 N6247087C6665 870713 Z119 C2 000 2 2 2 3 2 C 7 0 J436 N6247087C6681 870617 Z169 C2 000 2 2 2 3 2 C 7 0 J473 N6247087C6687 870911 Z111 C2 000 2 2 2 3 2 C 7 0 J285 N6247087C6687 870512 Z12 C 2 000 2 2 2 3 2 C 7 0 J286 N6247087C6687 870529 Z129 C2 000 2 2 2 3 2 C	70 J287 N6247087C6693 870522 Z152 C2 000 2 2 2 3 2 C	70 J290 N6247087C6706 870610 Z159 C2 000 2 2 2 3 2 C 70 J474 N6247087C6711 870911 Z152 C2 000 2 2 2 3 2 C
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	3333 2222 11111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	LEAN JANITORIAL SERVICE OKIAHOMA City OKI T39 0154 DABT3987C4020 870514 S299 S1 000 2 2 2 3 2 D	INC K02 0327 F2965087D0018 870930 Z299 C2 000 2 2 2 5 1 1	FRANK & SON INC 2467 4389 N6246786C3979 870730 Y299 C2 000 2 2 3 1 2	ARTHUR F & ASSOCIATES Glenview 2472 2953 N6247286C8529 870410 R122 C2 000 2 2 2 D 1 2	IX CONTRACTORS 2470 J328 N6247083C3510 870224 Z161 C2 000 2 2 3 2 8 2 2470 J328 N6247083C3510 870813 Z159 C2 000 2 2 2 0 2 8 2 2470 J104 N6247083C3513 870631 Z119 C2 000 2 2 2 0 2 8 2 2470 J105 N6247083C3513 870630 Z119 C2 000 2 2 2 0 2 8 2 2470 J338 N6247083C3513 870804 Z119 C2 000 2 2 2 3 2 C 2	2470 J752 N6247084C4029 870911 Z129 C2 000 2 2 2 3 2 C 2470 J163 N6247085C5378 870511 Y129 C2 000 2 2 2 D 2 C 4470 J516 N624706C070 870512 S299 C2 000 2 2 2 3 2 8 2470 J332 N6247086C7573 861204 S201 S1 000 2 2 3 3 8	2470 J051 N6247086C7577 870427 Y129 C2 000 2 2 2 3 2 C 2470 J793 N6247086C7601 870930 Z123 C2 000 2 2 2 3 2 8	2470 J222 N6247086C7612 870519 Z129 C2 000 2 2 2 3 2 C 2470 J224 N6247086C7666 870622 Z131 C2 000 2 2 2 3 2 C 2470 J794 N6247086C7669 870930 Z119 C2 000 2 2 2 3 2 8	2470 H167 N6247086C7670 870311 Z119 C2 000 2 2 2 3 2 C 2470 J073 N6247086C9791 870413 Z119 C2 000 2 2 2 3 2 C 2470 J253 N6247086C9794 870609 Z123 C2 000 2 2 2 3 2 C	2470 J330 N6247086D7573 870809 2123 C2 000 2 2 3 2 8 2470 J844 N6247086D7573 870818 8201 C2 000 2 2 3 3 C 2470 J844 N6247086D7573 870818 S201 C2 000 2 2 2 3 2 C 2470 J845 N6247086D7573 870818 S201 C2 000 2 2 2 3 2 C 2470 J281 N6247087C6656 870623 2161 C2 000 2 2 2 3 2 C	2470 J792 N6247087C6657 870928 Z179 C2 000 2 2 3 2 8 470 J284 N6247087C6658 870721 Z161 C2 000 2 2 3 2 C 2470 J284 N6247087C6658 870721 Z161 C2 000 2 2 3 2 C	2470 H175 N624708706661 870226 Z161 C2 000 2 2 3 3 2 6 2 4 7 0 H140 N624708706662 870202 Z161 C2 000 2 2 2 3 2 8	2470 H141 N6247087C6663 870120 Z161 C2 000 2 2 3 2 8 2 8 470 J282 N6247087C6665 870713 Z119 C2 000 2 2 2 3 2 8 2 8 470 J282 N6247087C6665 870713 Z119 C2 000 2 2 2 3 2 C 2 470 J436 N6247087C6681 870617 Z169 C2 000 2 2 2 3 2 C 2 470 J473 N6247087C6684 870911 Z111 C2 000 2 2 2 3 2 C 2 470 J285 N6247087C6687 870519 Z129 C2 000 2 2 2 3 2 C 2 470 J286 N6247087C6687 870510 Z164 C2 000 2 2 2 3 2 C	2470 J287 N6247087C6693 870522 Z152 C2 000 2 2 2 3 2 C 4470 J437 N6247087C6700 870910 Z111 C2 000 2 2 2 3 2 8 2470 J288 N6247087C6700 870526 Z162 C2 000 2 2 2 3 2 C 2470 J289 N6247087C6701 870616 Z245 C2 000 2 2 2 3 2 C	2470 J290 N6247087C6706 870610 Z159 C2 000 2 2 2 3 2 C 2470 J474 N6247087C6711 870911 Z152 C2 000 2 2 2 3 2 C
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	33333 2222 11111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	EAN JANITORIAL SERVICE OKlahoma City 39 0154 DABT3987C4020 870514 \$299 \$1 000 2 2 2 3 2 D	S INC HK02 0327 F2965087D0018 870930 Z299 C2 000 2 2 2 5 1 1	AN FRANK & SON INC C2467 4389 N6246786C3979 870730 Y299 C2 000 2 2 2 3 1 2	R ARTHUR F & ASSOCIATES Glenview C2472 2953 N6247286C8529 870410 R122 C2 000 2 2 2 D 1 2	AVIK CONTRACTORS  C2470 J328 N6247076C6659 870224 Z161 C2 000 2 2 3 2 8 2 62470 J378 N6247083C3510 870813 Z159 C2 000 2 2 2 0 2 8 2 62470 J104 N6247083C3513 870630 Z119 C2 000 2 2 2 0 2 8 2 62470 J105 N6247083C3513 870630 Z119 C2 000 2 2 2 0 2 8 2 62470 J338 N6247083C3513 870804 Z119 C2 000 2 2 2 3 2 C 2	C2470 J752 N6247084C4029 870911 Z129 C2 000 2 2 2 3 2 C C2470 J163 N6247085C5378 870511 Y129 C2 000 2 2 2 D 2 C C2470 J516 N6247086C7573 861204 S201 S1 000 2 2 3 3 8	C2470 J051 N6247086C7577 870427 Y129 C2 000 2 2 2 3 2 C C2470 J793 N6247086C7601 870930 Z123 C2 000 2 2 2 3 2 8	C2470 J222 N6247086C7612 870519 Z129 C2 000 2 2 2 3 2 C C2470 J224 N6247086C7666 870622 Z131 C2 000 2 2 2 3 2 C C2470 J794 N6247086C7669 870930 Z119 C2 000 2 2 2 3 2 C	C2470 H167 N6247086C7670 870311 Z119 C2 000 2 2 2 3 2 C C2470 J073 N6247086C9791 870413 Z119 C2 000 2 2 2 3 2 C C2470 J253 N6247086C9794 870609 Z123 C2 000 2 2 2 3 2 C	C2470 J330 N6247086C9794 870809 2123 C2 000 2 2 3 2 8 C2470 J840 N6247086D7573 870818 \$201 C2 000 2 2 2 3 2 C C2470 J844 N6247086D7573 870818 \$201 C2 000 2 2 2 3 2 C C2470 J845 N6247086D7573 870818 \$201 C2 000 2 2 2 3 2 C C2470 J281 N6247087C6656 870623 Z161 C2 000 2 2 2 3 2 C	C2470 J792 N6247087C6658 870928 Z179 C2 000 2 2 3 2 8 C2470 J284 N6247087C6558 870721 Z161 C2 000 2 2 3 2 C C2470 J120 N6247087C6658 870721 Z161 C2 000 2 2 3 3 C	C2470 H175 N6247087C6662 870202 Z161 C2 000 2 2 2 3 2 C C C C C C C C C C C C C C C	C2470 H141 N6247087C6663 870120 Z161 C2 000 2 2 2 3 2 8 C 2470 J282 N6247087C6665 870713 Z119 C2 000 2 2 2 3 2 8 C 2470 J282 N6247087C6665 870713 Z199 C2 000 2 2 2 3 2 C C2470 J436 N6247087C6681 870617 Z169 C2 000 2 2 2 3 2 C C2470 J473 N6247087C6684 870911 Z111 C2 000 2 2 2 3 2 C C2470 J285 N6247087C6687 870509 Z129 C2 000 2 2 2 3 2 C C2470 J286 N6247087C6687 870529 Z129 C2 000 2 2 2 3 2 C	C2470 J287 N6247087C6693 870522 Z152 C2 000 2 2 2 3 2 C C2470 J437 N62470876896 870910 Z111 C2 000 2 2 2 3 2 8 C C2470 J288 N6247087C6700 870526 Z162 C2 000 2 2 2 3 2 C C2470 J289 N6247087C6701 870616 Z245 C2 000 2 2 2 3 2 C	C2470 J290 N6247087C6706 870610 Z159 C2 000 2 2 2 3 2 C C2470 J474 N6247087C6711 870911 Z152 C2 000 2 2 2 3 2 C
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	PO RAAAA AAAA BEBEBEBEBEBEBEBEBEBEBBBBBBBBBB	TN 33333 2222 111111111111111 33333 AAAA BBB CCC 9 0 2 3 1 2	KLEAN JANITORIAL SERVICE OKIAHOMA City OKI BT39 0154 DABT3987C4020 870514 S299 S1 000 2 2 2 3 2 D	INC HK02 0327 F2965087D0018 870930 Z299 C2 000 2 2 2 5 1 1	N FRANK & SON INC C2467 4389 N6246786C3979 870730 Y299 C2 000 2 2 2 3 1 2	ARTHUR F & ASSOCIATES Glenview C2472 2953 N6247286C8529 870410 R122 C2 000 2 2 2 D 1 2	EFLAVIK CONTRACTORS  11 C2470 J328 N6247076C6659 870224 Z161 C2 000 2 2 3 2 8 2 12 C2470 J38 N6247083C3510 870813 Z159 C2 000 2 2 2 D 2 8 2 10 C2470 J104 N6247083C3513 870631 Z119 C2 000 2 2 2 D 2 8 2 10 C2470 J105 N6247083C3513 870630 Z119 C2 000 2 2 2 D 2 8 2 11 C2470 J338 N6247083C3513 870804 Z119 C2 000 2 2 2 3 2 C 2	12 C2470 J752 N6247084C4029 870911 Z129 C2 000 2 2 2 3 2 C 10 C2470 J163 N6247085C5378 870511 Y129 C2 000 2 2 2 D 2 C 12 C2470 J516 N6247086C6070 870917 Z299 C2 000 2 2 2 3 2 8 11 C2470 J332 N6247086C7573 861204 S201 S1 000 2 2 2 3 2 8	08 C2470 J051 N6247086C7577 870427 Y129 C2 000 2 2 2 3 2 C 12 C2470 J793 N6247086C7601 870930 Z123 C2 000 2 2 2 3 2 8	11 C2470 J222 N6247086C7612 870519 Z129 C2 000 2 2 2 3 2 C 11 C2470 J224 N6247086C7666 870622 Z131 C2 000 2 2 2 3 2 C 12 C2470 J224 N6247086C7669 870622 Z131 C2 000 2 2 2 3 2 C 12 C 12 C 12 C 12 C 12 C 12	06 C2470 H167 N6247086C7670 870311 Z119 C2 000 2 2 2 3 2 C 08 C2470 J073 N6247086C9791 870413 Z119 C2 000 2 2 2 3 2 C 11 C2470 J253 N6247086C9794 870609 Z123 C2 000 2 2 2 3 2 C	11 C24/U J33U N624/U86C9/94 8/U6U9 Z123 C2 U0U Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	12 C2470 J792 N6247087C66557 870928 Z179 C2 000 Z Z Z 3 Z 8 11 C2470 J284 N6247087C6658 870721 Z161 C2 000 Z Z Z Z C Z Z C Z Z Z C Z Z Z Z Z Z	06 C2470 H175 N6247087C6661 870206 Z161 C2 000 2 2 2 3 2 C	2470 H141 N6247087C6663 870120 Z161 C2 000 2 2 3 2 8 2 8 470 J282 N6247087C6665 870713 Z119 C2 000 2 2 2 3 2 8 2 8 470 J282 N6247087C6665 870713 Z119 C2 000 2 2 2 3 2 C 2 470 J436 N6247087C6681 870617 Z169 C2 000 2 2 2 3 2 C 2 470 J473 N6247087C6684 870911 Z111 C2 000 2 2 2 3 2 C 2 470 J285 N6247087C6687 870519 Z129 C2 000 2 2 2 3 2 C 2 470 J286 N6247087C6687 870510 Z164 C2 000 2 2 2 3 2 C	11 C2470 J287 N6247087C6693 870522 Z152 C2 000 2 2 2 3 2 C 12 C24470 J437 N6247087C6696 870910 Z111 C2 000 2 2 2 3 2 8 11 C2470 J288 N6247087C6700 870526 Z162 C2 000 2 2 2 3 2 C 11 C2470 J289 N6247087C6701 870616 Z245 C2 000 2 2 2 3 2 C	11 C2470 J290 N6247087C6706 870610 Z159 C2 000 2 2 2 3 2 C 12 C2470 J474 N6247087C6711 870911 Z152 C2 000 2 2 2 3 2 C

REPRESENT SERVICES POSSONS MONINGS BENEVERS

■ 1883 4.8.8.4. ■ p.1222 2.222 ■ b.2.6.2.8.2.2. ■ b.222.22

8 ALPHA LIST OF PR	TRACT AWARD	T 86 - SEP 87 FY87			PAGE	E 3,998
RM AAAAA AAAA BBBBBBBBBBBBB PO TN 33333 2222 11111111111111	BBBBB BBBB BBB BBB BBB BBB BBB BBB BBB		CC C C C C C C L1 11 44 5 6 7 8 9 00	0 0 0 0 0 0 0 3 4 5 6 7	DD D E B7 1 AMOUN CC 3 1 (\$000	
(CONT) (CONT) (CONT) (CONT) (CONT) (ORTCG716 (ORTCG724 (ORTCG724 (ORTCG724 (ORTCG724 (ORTCG724 (ORTCG724 (ORTCG724	870902 Z 870914 Z 870908 Z 870908 Z 870909 Z 870909 Z 870909 Z 870908 Z 870908 Z 870908 Z	000 2 2 3 2 8 2 2 000 2 2 2 3 2 8 2 2 000 2 2 2 3 2 2 8 2 2 000 2 2 2 3 2 2 8 2 2 000 2 2 2 2 3 2 2 8 2 2 000 2 2 2 3 2 2 8 2 2 000 2 2 2 3 2 2 8 2 2 000 2 2 2 3 2 2 8 2 2 000 2 2 2 3 2 2 8 2 2 000 2 2 2 3 2 2 8 2 2 000 2 2 2 3 2 2 8 2 2 000 2 2 2 3 2 2 8 2 2 000 2 2 2 3 2 2 8 2 2 000 2 2 2 3 2 2 8 2 2 000 2 2 2 3 2 2 8 2 2 000 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2	0600 7 3 999194087 0600 7 3 1 1 N 5A 0600 7 3 1 N 5A 0600 7 3 1 N 5A 0600 7 3 1 N 5A 0600 7 3 1 N 5A 0600 7 3 1 N 5A	3 2 5 1 1 2 1 1 5 3 0000 3 2 5 1 5 1 1 2 1 1 5 3 0000 3 2 5 1 5 1 1 2 1 1 5 3 0000 3 2 5 1 5 1 1 2 1 1 5 3 0000 3 2 5 1 5 1 1 2 1 1 5 3 0000 3 2 5 1 5 1 1 2 1 1 5 3 0000 3 2 5 1 5 1 1 2 1 1 5 3 0000 3 2 5 1 5 1 1 2 1 1 5 3 0000 3 2 5 1 5 1 1 2 1 1 5 3 0000 3 2 5 1 5 1 1 2 1 1 5 3 0000 3 5 1 5 1 1 2 1 1 5 3 0000 3 5 1 5 1 1 2 1 1 5 3 0000 3 5 1 5 1 1 2 1 1 5 3 0000 3 5 1 5 1 1 2 1 1 5 3 0000 3 6 1 6 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ហហហហហហហហហ	11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13
KEGELMAN BROS 1 10 AA09 2304 DAAA0986C1241 2 02 JA119 0407 N0010487C5014 2 03 JA119 0547 N0010487C5029	Huntingdon 870609 1025 A5 861121 6605 A3 861210 6605 A3 CONTRACTOR	Valley Penn EDK 2 2 2 E 1 2 000 2 2 2 3 1 2 000 2 2 2 3 1 2 OTAL	002369312 1 J 2 2 K 1 J 2 2 K 1 J 2 2 B 1 J 5 2 B	36408 42 1 1 2 000 2 1 1 1 2 2 1 1 2 000 2 1 1 1 2 2 1 1 1 2 000 2 1 1 1 2 000	ਕਕਕ	62- 84 173
KEI LASER INC 2 05 MB102 0324 N0042186C0136	Orlando 870123 6695 A7	Flori 000 2 2 2 D 1 2	da 009462193 1 J 2 2 B	$\begin{smallmatrix} 53000 & 12 \\ 1 & 3 & 1 & 2 & 1 & 1 & 3 & 1 & 1 & 1 & 2 & 000 \end{smallmatrix}$	1	96
KEIHIN DENSETSU 2 12 C2742 Q555 N6283687C0234 2 12 C2742 Q034 N6283687C8016	870902 Z198 C2 870722 Z129 C2 CONTRACTOR T	JAPAN 000 2 2 2 3 2 1 000 2 2 2 3 2 1 TOTAL	999062391 1 J 2 2 A 1 J 2 2 A 94 **	00000 JA 5 1 0 000 3 5 1 5 1 1 2 1 1 5 2 000 3 5 1 5 1 1 2 1 1 5 2 000	ഹഹ	35 35 35
KEIM GMBH 1 12 JA06 0366 DAJA0687C1154	870911 Z242 C2	GERMANY 000 2 2 2 3 2 2 2	NY, F 999021298 1 J 2 2 B	00000 GE 5 2 600BG	3GE 3	80
KEIPER RECARO GMBH & CO 1 07 JA37 0407 DAJA3785C1068 1 08 JA37 0630 DAJA3787C0160 1 12 JA37 1061 DAJA3787C0160	870116 S215 S1 870309 X179 S1 870701 S215 S1 CONTRACTOR	GERMA 000 2 2 2 2 2 0 2 000 2 2 2 3 3 2 2 1010 2 2 2 8 2 2 2	0600 1 J 2 1 B 1 J 2 1 B 246 **	00000 GE 5 2 2006 3 5 1 1 1 2 1 1 5 2 2006 3 5 1 1 1 1 2 1 1 5 2 1006 3 5 1 1 1 1 2 1 1 5 2 100	BGE 5 BGE 5 5	888
KEISTER CONSTRUCTION INC 1 05 CA31 0143 DACA3187C0016 1 06 CA31 0202 DACA3187C0016	Lewisburg 870210 Z199 C2 870327 Z199 C2 CONTRACTOR	000 2 2 2 3 1 2 000 2 2 2 3 1 2 7 000 2 2 2 G 1 2 7 0TAL	014447437 1 J 2 2 K 1 J 2 2 K	42976 2 1 3 1 2 2 1 1 4 2 000 2 1 3 1 2 2 1 1 4 2 000	ოო	1,319 1,319-
KEITH & KEITH INC 4 05 0900 1414 DLA90087C1535	Attleboro 870223 5820 A7	Mass 000 2 2 2 3 1 1	001198704 1 J 2 2 K	2 02690 25 1 1 1 2 000	w	61
KEITH & KEITH INC 4 06 0100 0452 DLA10087C4158	North Attle 870323 8460 A9 CONTRACTOR	eboro 000 2 2 2 3 1 2 TOTAL	001198704 1 J 2 2 8 8 2 271	46505 25 1 1 2 000	w	210
KEITH CONSTRUCTION CO INC 1 02 CA33 0006 DACA3385C0010	Pease Air F 861107 2124 C2	Force Base N.H. 000 2 2 2 D 1 1	105732580 J	59780 33 2 1 3 1 1 2 1 1 4 2 000	ო	<b>2</b>

KRINGER BEIGGER BEIGGER BEIGER BEIGER RENNER BEIGER BEIGER BEIGER BEIGER BEIGER BEIGER BEI

4,000	i	36	34 37 9 9	435	136	4 400000444000040000000000000000000000	<b>€</b>
PAGE	~20 I						
	00 D E	ហហ	សហហ	ო	'n	, , , , , , , , , , , , , , , , , , ,	5
	DDDD 12 ABBC	000	0000	000	000		000
	0	. 00	000	2	7	инининининининининининининини	7
	۵۳٥	! <b></b> !		4	₹		
	G 8	i	 	4-1	4-1	**************************************	 
Ì	0 6	000	222	507	50,	0	50
i	9	24	NHH	7	8	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	2	:		-	-	<b>нененинененененененененен</b>	
	0 4	9	0-16-	Q-1	QΜ	<u> </u>	90
	<u>م</u> د		6444	1	1.24	80 92 92	00.1
	2 0	1 60	& 4	05	82	<b>∞</b> √	16
	۵ -	70	000	7	2	$\alpha$	2
ĺ		62	, 62	55	55	2 × 2 ×	59
	1	າ ຄ× ໝ ເບັ້	⊛≍α <del>α</del> * *	24 K	24 4	4	30
		4	4040	2 2	2 2	20 00000000000000000000000000000000000	58
	O r	22 28	001 2 2 109 195	050	050	46	044 2
	ပဖ	ິ່ວກ	يرممس	٦ <del>٠</del>	٦,	אא אא אא	ຶກ
1	ပ	. 40	0-	-	-		<b>8</b> 2
7	CCCC	1 1 1 1		о В	6 6	00100 00100 00100000 00100000 0000000	forni
∞ ≻	ပြက	E00	E000	ž-	12	nunununundanananananananananan	11:
14.	ر د د	¦ ပိ	ပိ	Ā	Ā	<b>∢</b>	c S
_	•	!		-	-		-
∞ _	2 1 8 8	. 88 . 88	, , , , , , , , , , , , , , , , , , ,	2 3	2 3	00000000000000000000000000000000000000	2 D
SE		00	000	,,	7	nnannannannannannannanna	7
1	മെട	20	200		.,	E SUNGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGA	2
-	880	1 800 Y	SIO 000 000 0TAL	000	000	9 6 00000000000000000000000000000000000	000
	. ထ∞ ထ	field A5 C9E ON TC	fiel Alb C9E ON T	14 C2	<b>C</b> 5	00 00 00 00 00 00 00 00 00 00 00 00 00	C2
5	₩ ₩ ₩ ₩	thers 5220 5120 0CATI	thers J049 6685 2915 OCATI TRACT	11emo Y222	1a Z129	### CTIDOGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	ncord R219
⋖	33	.000	0 120 8 E	Be 1 09	# 60	> 100	Cor 14
CT	വയ	1 02	0388	- 90	02(	010000000000000000000000000000000000000	7 =
	വ വ		887	87	87	<b>∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞</b>	86
Z	<u> </u>						
ပ	888 111	၂ တတ	32 21 51	21	15	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	15
Σ	· BB -	40	A 1 0 0 9 4 1	28	NC 74	20000000000000000000000000000000000000	98
RI	88 11	9 1	702	1 7C	1 7C		50
α.	- 89 -	၂ ၂၀ ၂၀	ပ္ဆက္ဆိတ္ဆိ	28.	ν. <b>4</b>		<b>4</b> 8
ō		NAH NOT	N1 03 04 05 05 05	IAL HA0	AL 247	4999999999999999999999999999999	47
ST	ب وي <b>ب</b>	1040	CO DLA DLA	ER J DAH	ERI N62	PPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAP	N62
H	. <b>4</b> 2	, J ~ 4	7670	O AT	AT 2	<b>44</b> 80 <b>000000000040400</b> 400000000004004	Z N
PHA	AAA 222	100 005 004	100 032 192 08 <b>4</b>	ON M 002	ON M 416	00000000000000000000000000000000000000	ANNO 066
¥		1 <b>0</b> 0 0	<b>∑</b> 200	, D	474 474	444444444444444444444444444444444444444	174 174
	ı <b>∢</b> ຕ	STR RAD RAD	STR JA1 040 050	HAC	027 027	00000000000000000000000000000000000000	ጽ C24
∞	XOZ	9-1-1-0	1000	A 6	ξÖ		3 (
I	ا مُعَامِد	00	EL 0	민	ᇤ	J000नमनननननननननननननननननननन W	
S	1 W>O	, x -101	<b>₹</b> 044	<b>∡</b> ⊶	× 64	¥नननननननननननननननननननननननननननननननननननननन	X (4)

CONTRACTOR STREET, STREET, STREET,

PROCESSAL PROCESSALS

4,001		42-25	83	175	210 315	1,644	78	088778878878987898	365 365 138	-69	
PAGE	, <u>~ 5</u> 0	1 									
	D E	, , , , , , ,	က	2	សស	ო	ო	սասաաաաաա	ოოო	١ς	
	DDDDD 12 BBCCC	90	0	00	00	OOBGE	00	0000000000	0081U 0081U 0081U 00	00	
	D DD	2 000	0	ō	55	9	ŏ	00000000000	8822	0	
	0-0	i ww	N,	Ŋ	010	S	S.	00000000000000000000000000000000000000	พพพพ	5 2	
	ြ	¦	-	~		-	-	<b>неминичен</b>			
	; — ·	974	87	51	ST	9.	10	<u>п</u> пенененене <b>«</b>	2	F.	
	0 0	55	1 2	1 2	1 2 2	1 2	1 2	4444444444	7777	7 1	
	2 2		-	~		က	-	ненненнен	ოოოო	-i	
		900	90	20	0000	00	00	ດທາດທາດທາດທາດ	ດທານທາ	300	
	; = ''	9	99	Ž.	122	00	0 T	0	8	00	
	D D	25	2 0	1 5	2 <b>4</b> 2 1 5	Δ. O.Ω	0 v	4444444444 ONNNNNNNNNNN	<b>6444</b> <b>600000</b>	0 t	
	1070	, o	59	65	62	29	29	ග ග	6	Ø	
	·		30	30	° 20°	30.5	30	ຶ _ດ *	300 00 00 00 00 00 00	305 D **	
	. 0 ∞	228	428	428	428 22 5	428 1	<b>4</b> 28	22 28	82	<b>4</b> 28	
	0 -	4000	40	2	047 222 525	40	2	0 <b>44</b>	044 1 1 1 1 679	044 2 783	
	10 %	י אוטי קע ו	_ D	2 3	22	 	<b>4</b> J	מקקקקקקקקק	טטטט	ى بى	
	C C 2	22	0 2	.,	(4/4	F 2			0000	IN 2	
	10 4	E	80			<u>.</u>	IAN	00000000000000000000000000000000000000		X	
87		22 to 2	0 2 0	aii 2	2 2 2	RMANY 2	IND	00000000000000000000000000000000000000	2222 2222	TED 2	
F		. es	0.1	Ha₩	Ε ¥	GERI Z	o≍ 00	Ħ	MUNUN.	INO	
2	0 -	;~	٠ ٦		<b>-</b>	04	" →	Q HHHHHHHHHHH	_ииии	<b>→</b>	
∞	1 BB 1 2 3 1 BB 1 3 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB 1 5 1 BB	200	2 D	m	90 90	2 3	N.	0000000000	00000	۵	
SEI		20	~	2 2	22	7	2 2		0000	2 2	
1	ഥെത	77	7	7	70	7	8	ппппппппппппппппппппппппппппппппппппппп	0000	7	
00	888 88 80 80 80 80 80 80 80 80 80 80 80	A 200				_	0	-0000000000	0000-	0	
		. 0	.B 000	000	000 000 OTAL	000	00	A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000 1	00 OTA	
8	888 888 888 888	2 2 10	<b>NGB</b> 2 00	2 00	2 00 2 00 101A	2 00	2 00	72 000 000 000 000 000 000 000 000 000 0	1 00 1 00 2 00 10 00	2 00 TOTA	
8	1 80 8 8 1 80 8 8 1 80 8 8 1 80 8 8	9 C2 9 C2 10N TO	y ANGB 3 C2 00	1 u 9 C2 00	9 C2 00 9 C2 00 ION TOTA	1 C2 00	3 C2 00	99 C2 99 C2 99 C2 93 C2 90 C2 90 C2 90 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10 C2 10	1 S1 00 1 S1 00 1 S1 00 1 C2 00 1 C2 C0 1 ON TOTA	9 C2 00 TOR TOTA	
ARDS OC	88 88 88 88 AA BB	Cord R219 C2 R219 C2 CATION TO	ANGB C2 00	, c2 00	219 C2 00 219 C2 00 ATION TOTA	C2 00	C2 00	119 C2 119 C2 119 C2 119 C2 119 C2 113 C2 113 C2 113 C2 113 C2 113 C2 113 C2 114 C2 115 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 117 C2 11	211 S1 00 211 S1 00 211 S1 00 211 S1 00 ATION TOTA	119 C2 00 ACTOR TOTA	
AWARDS OC	B BBBB BBB 8888 88 3 AAAA BBB	0 nc o r d 4 R 2 19 C 2 2 R 2 19 C 2 LOCATION TO	uckley ANGB 3 R123 C2 00	onolulu 1 R219 C2 OO	unia 9 R219 C2 00 6 R219 C2 00 LOCATION TOTA	4 R211 C2 00	1 R123 C2 00	3 R119 C2 00 5 R119 C2 00 5 R119 C2 00 4 R119 C2 00 6 R213 C2 00 6 R213 C2 00 6 R213 C2 00 7 R123 C2 00 7 R123 C2 00 7 R123 C2 00 7 C2 C3 C3 C3 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4	2 R211 S1 00 4 R211 S1 00 8 R211 S2 00 8 R211 C2 00 LOCATION TOTA	0 R119 C2 00 NTRACTOR TOTA	
T AWARDS OC	BBB BBBB BBB 888 888 333 AAAA BBB	Concord 114 R219 C2 202 R219 C2 LOCATION TO	ckley ANGB R123 C2 00	Honolulu 901 R219 C2 OO	Kunia 209 R219 C2 00 926 R219 C2 00 LOCATION TOTA	R211 C2 00	601 R123 C2 00	203 R119 C2 00 225 R119 C2 00 609 R119 C2 00 924 R119 C2 00 116 R213 C2 00 506 R213 C2 00 506 R213 C2 00 527 R123 C2 00 928 R123 C2 00	002 R211 S1 00 204 R211 S1 00 520 R211 S1 00 928 R211 C2 00 LOCATION TOTA	910 R119 C2 00 CONTRACTOR TOTA	
RACT AWARDS OC	BBBBB BBBB BB 8888 88 333333 AAAA BB	Concord 61114 R219 C2 70202 R219 C2 LOCATION TO	Buckley ANGB 023 R123 C2 00	Honolulu Ol R219 C2 OO	Kunia 09 R219 C2 00 26 R219 C2 00 LOCATION TOTA	024 R211 C2 00	01 R123 C2 00	03 R119 C2 00 25 R119 C2 00 24 R119 C2 00 24 R119 C2 00 26 R213 C2 00 27 R213 C2 00 27 R213 C2 00 27 R123 C2 00 28 R123 C2 00 27 R123 C2 00 27 R123 C2 00	02 R211 S1 00 04 R211 S1 00 20 R211 S1 00 28 R211 C2 00 LOCATION TOTA	10 R119 C2 00 ONTRACTOR TOTA	
NTRACT AWARDS OC	BB BBBB BBBB BB 8888 88 11 333333 AAAA BB	861114 R219 C2 870202 R219 C2 LOCATION TO	Buckley ANGB 861023 R123 C2 00	Honolulu 70901 R219 C2 00	Kunia 870209 R219 C2 00 870926 R219 C2 00 LOCATION TOTA	861024 R211 C2 00	70601 R123 C2 00	870203 R119 C2 00 870225 R119 C2 00 870609 R119 C2 00 870924 R119 C2 00 870116 R213 C2 00 870506 R213 C2 00 870921 R213 C2 00 870921 R213 C2 00 870921 R213 C2 00	61002 R211 S1 00 70204 R211 S1 00 70520 R211 S1 00 70928 R211 C2 00 LOCATION TOTA	70910 R119 C2 00 CONTRACTOR TOTA	
CONTRACT AWARDS OC	BBBB BBBBB BBBB BB 8888 88 1111 333333 AAAA BB	15 861114 R219 C2 15 861114 R219 C2 15 870202 R219 C2 LOCATION TO	Buckley ANGB 43 861023 R123 C2 00	Honolulu 13 870901 R219 C2 00	Kunia 78 870209 R219 C2 00 72 870926 R219 C2 00 LOCATION TOTA	49 861024 R211 C2 00	37 870601 R123 C2 00	26 870203 R119 C2 00 26 870225 R119 C2 00 26 870924 R119 C2 00 26 870924 R119 C2 00 26 870929 R119 C2 00 14 870116 R213 C2 00 14 870506 R213 C2 00 14 870921 R213 C2 00 38 870227 R123 C2 00 38 870921 R213 C2 00	37 861002 R211 S1 00 37 870204 R211 S1 00 37 870520 R211 S1 00 37 870928 R211 C2 00 LOCATION TOTA	11 870910 R119 C2 00 CONTRACTOR TOTA	
IME CONTRACT AWARDS OC	BBBBBBB BBBB BBBB BBB BBB BBB 11111111 333333 AAAA BB	Concord Concord C8615 861114 R219 C2 C8615 870202 R219 C2 LOCATION TO	Buckley ANGB 0143 861023 R123 C2 00	Honolulu COII3 870901 R219 C2 OO	Kunia C0078 870209 R219 C2 00 C0172 870926 R219 C2 00 LOCATION TOTA	0149 861024 R211 C2 00	D0037 870601 R123 C2 00	870203 R119 C2 00 870225 R119 C2 00 870924 R119 C2 00 6 870924 R119 C2 00 870928 R119 C2 00 4 870806 R213 C2 00 4 870806 R213 C2 00 870227 R123 C2 00 870227 R123 C2 00	7 861002 R211 S1 00 7 870204 R211 S1 00 7 870520 R211 S1 00 7 870928 R211 C2 00 LOCATION TOTA	C0411 870910 R119 C2 00 CONTRACTOR TOTA	
PRIME CONTRACT AWARDS OC	BEBBBBBB BBBBB BBBB BBB BBB BBB BBB BBB	85C8615 861114 R219 C2 85C8615 870202 R219 C2 LOCATION TO	Buckley ANGB 84C0143 861023 R123 C2 00	Honolulu 87COII3 870901 R219 C2 00	Kunia 36C0078 870209 R219 C2 00 87C0172 870926 R219 C2 00 LOCATION TOTA	SC0149 861024 R211 C2 00	81D0037 870601 R123 C2 00	81C0026 870203 R119 C2 00 81C0026 870225 R119 C2 00 81C0026 870254 R119 C2 00 81C0026 870924 R119 C2 00 81C00114 870929 R119 C2 00 81C0114 870929 R113 C2 00 81C0114 870921 R213 C2 00 81C0114 870921 R213 C2 00 81C0113 870227 R123 C2 00 86C0138 870927 R123 C2 00	86C0137 861002 R211 S1 00 86C0137 870204 R211 S1 00 86C0137 870520 R211 S1 00 87C0137 870928 R211 C2 00 LOCATION TOTA	86CO411 870910 R119 C2 00 CONTRACTOR TOTA	
F PRIME CONTRACT AWARDS OC	BEBBBBBBBB BEBBB BBBB 888 88 11111111111	NT)	Buckley ANGB A4584C0143 861023 R123 C2 00	Honolulu A8387C0113 870901 R219 C2 00	Kunia A8338CC0078 870209 R219 C2 00 A8387C0172 870926 R219 C2 00 LOCATION TOTA	9086C0149 861024 R211 C2 00	74281D0037 870601 R123 C2 00	74281C0026 870203 R119 C2 00 74281C0026 870225 R119 C2 00 74281C0026 870609 R119 C2 00 74281C0026 870924 R119 C2 00 74281C0014 870916 R213 C2 00 74281C0114 870304 R213 C2 00 74281C0114 870304 R213 C2 00 74281C0114 870921 R213 C2 00 74286C0138 870227 R123 C2 00	A9086C0137 861002 R211 S1 00 A9086C0137 870204 R211 S1 00 A9086C0137 870520 R211 S1 00 A9087C0137 870928 R211 C2 00 LOCATION TOTA	46786C0411 870910 R119 C2 00 CONTRACTOR TOTA	
T OF PRIME CONTRACT AWARDS OC	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CONT) Concord 6247485C8615 861114 R219 C2 6247485C8615 870202 R219 C2 LOCATION TO	Buckley ANGB ACA4584C0143 861023 R123 C2 00	Honolulu CA8387CO113 870901 R219 C2 00	Kunia ACA8338CC0078 870209 R219 C2 00 ACA8387C0172 870926 R219 C2 00 LOCATION TOTA	ACA9086C0149 861024 R211 C2 00	274281D0037 870601 R123 C2 00	6274281C0026 870203 R119 C2 00 6274281C0026 870225 R119 C2 00 6274281C0026 870609 R119 C2 00 6274281C0026 870924 R119 C2 00 6274281C0014 870916 R213 C2 00 6274281C0114 870304 R213 C2 00 6274281C0114 870304 R213 C2 00 6274281C0114 870901 R213 C2 00 6274281C0114 870921 R213 C2 00 6274286C0138 870227 R123 C2 00	ACA9086C0137 861002 R211 S1 00 ACA9086C0137 870204 R211 S1 00 ACA9086C0137 870520 R211 S1 00 ACA9087C0137 870928 R211 C2 00 LOCATION TOTA	246786C0411 870910 R119 C2 00 CONTRACTOR TOTA	
IST OF PRIME CONTRACT AWARDS OC	A BBBBBBBBBBBB BBBBB BBBB 888 88 2 1111111111	(CONT) 9 N6247485C8615 861114 R219 C2 5 N6247485C8615 870202 R219 C2 LOCATION TO	N 4 DACA4584C0143 861023 R123 C2 00	N 9 DACA8387C0113 870901 R219 C2 00	N	N 3 DACA9086C0149 861024 R211 C2 00	N 1 N6274281D0037 870601 R123 C2 00	N N6274281C0026 870203 R119 C2 00 1 N6274281C0026 870225 R119 C2 00 1 N6274281C0026 870225 R119 C2 00 8 N6274281C0026 870924 R119 C2 00 9 N6274281C0026 870924 R119 C2 00 4 N6274281C0016 870929 R119 C2 00 8 N6274281C0114 870916 R213 C2 00 0 N6274281C0114 870904 R213 C2 00 0 N6274281C0114 870921 R213 C2 00 0 N6274286C0138 870927 R123 C2 00 6 N6274286C0138 870928 R123 C2 00	N DACA9086C0137 861002 R211 S1 00 7 DACA9086C0137 870204 R211 S1 00 3 DACA9086C0137 870520 R211 S1 00 1 DACA9087C0137 870928 R211 C2 00 LOCATION TOTA	N 3 N6246786C0411 870910 R119 C2 00 CONTRACTOR TOTA	
A LIST OF PRIME CONTRACT AWARDS OC	AAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NON (CONT) CONCORD 069 N6247485C8615 861114 R219 C2 555 N6247485C8615 870202 R219 C2 COCATION TO	DN Buckley ANGB 14 DACA4584C0143 861023 R123 C2 00	NON 169 DACA8387COII3 870901 R219 C2 00	NON 046 DACA8386C0078 870209 R219 C2 00 249 DACA8387C0172 870926 R219 C2 00 LOCATION TOTA	N 3 DACA9086C0149 861024 R211 C2 00	NON 471 N6274281D0037 870601 R123 C2 00	MON N6274281C0026 870203 R119 C2 00 612 N6274281C0026 870225 R119 C2 00 587 N6274281C0026 870225 R119 C2 00 587 N6274281C0026 870924 R119 C2 00 5874281C0026 870929 R119 C2 00 144 N6274281C0114 870916 R213 C2 00 595 N6274281C0114 870921 R213 C2 00 240 N6274281C0114 870921 R213 C2 00 240 N6274286C0138 870927 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 870928 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R123 C2 00 246 N6274286C0138 R124 N6274286C0138 R124 N6274286C0138 R124 N6274286C0138 R124 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N6274 N	NON 173 DACA9086C0137 861002 R211 S1 00 357 DACA9086C0137 870204 R211 S1 00 853 DACA9086C0137 870520 R211 S1 00 411 DACA9087C0137 870928 R211 C2 00	NON 113 N6246786C0411 870910 R119 C2 00 CONTRACTOR TOTA	
LPHA LIST OF PRIME CONTRACT AWARDS OC	A AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	GANDON (CONT)  GANDON (CONT)  4 1069 N6247485C8615 861114 R219 C2  4 1555 N6247485C8615 870202 R219 C2  CONTROL OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERT	GANNON Buckley ANGB 0014 DACA4584C0143 861023 R123 C2 00	GANNON 0169 DACA8387C0113 870901 R219 C2 00	GANNON 0046 DACA8386C0078 870209 R219 C2 00 0249 DACA8387C0172 870926 R219 C2 00 LOCATION TOTA	GANNON 1703 DACA9086C0149 861024 R211 C2 00	GANNON 2 R471 N6274281D0037 870601 R123 C2 00	GANNON 2 1612 2 1612 2 1612 2 2141 3 N6274281C0026 3 5870225 3 119 C2 00 2 2537 3 N6274281C0026 3 70924 3 R119 C2 00 2 6238 3 N6274281C0026 3 70924 3 R119 C2 00 2 6239 3 N6274281C0026 3 70929 3 R119 C2 00 3 1144 3 N6274281C0114 3 N6316 3 R213 C2 00 2 6240 3 N6274281C0114 3 70921 3 R213 C2 00 2 6240 3 N6274281C0114 3 70921 3 R213 C2 00 2 6240 3 N6274281C0114 3 R70927 3 R213 C2 00 2 6246 3 N6274286C0138 3 R7027 4 R123 C2 00 2 6246 4 N6274286C0138 4 N6277 4 N6274286C0138 4 N6277 4 N6274286C0138 4 N6277 4 N6274286C0138 4 N6277 4 N6274286C0138 4 N6277 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138 4 N6274286C0138	GANNON 0173 DACA9086C0137 861002 R211 S1 00 0357 DACA9086C0137 870204 R211 S1 00 0853 DACA9086C0137 870520 R211 S1 00 1411 DACA9087C0137 870928 R211 C2 00	GANNON 7 5113 N6246786C0411 870910 R119 C2 OO CONTRACTOR TOTA	
ALPHA LIST OF PRIME CONTRACT AWARDS OC	AAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBB	& GANNON (CONT) 474 1069 N6247485C8615 861114 R219 C2 474 1555 N6247485C8615 870202 R219 C2 474 1555 N6247485C8615 R70202 R219 C2	& GANNON 45 0014 DACA4584C0143 861023 R123 C2 00	& GANNON 83 0169 DACA8387C0113 870901 R219 C2 00	& GANNON 83 0046 DACA8386C0078 870209 R219 C2 00 83 0249 DACA8387C0172 870926 R219 C2 00 LOCATION TOTA	& GANNON 90 1703 DACA9086C0149 861024 R211 C2 00	& GANNON 742 R471 N6274281D0037 870601 R123 C2 00	### GANNON RE74281C0026 870203 R119 C2 00 742 2141 N6274281C0026 870225 R119 C2 00 742 3587 N6274281C0026 870225 R119 C2 00 742 3587 N6274281C0026 870924 R119 C2 00 742 6239 N6274281C0026 870929 R119 C2 00 742 1144 N6274281C0114 870306 R213 C2 00 742 46529 N6274281C0114 870804 R213 C2 00 742 6240 N6274281C0114 870921 R213 C2 00 742 6240 N6274281C0114 870921 R213 C2 00 742 6246 N6274286C0138 870227 R123 C2 00 742 6246 N6274286C0138 870928 R123 C2 00 742 6246 N6274286C0138 870928 R123 C2 00 742 6246 N6274286C0138 870928 R123 C2 00 742 6246 N6274286C0138 870928 R123 C2 00 742 6246 N6274286C0138 870928 R123 C2 00 742 6246 N6274286C0138 870928 R123 C2 00 742 6246 N6274286C0138 870928 R123 C2 00 742 6246 N6274286C0138 870928 R123 C2 00 744 6246 N6274286C0138 870928 R123 C2 00 744 6246 N6274286C0138 R1020 T074	& GANNON 90 0173 DACA9086C0137 861002 R211 S1 00 90 0357 DACA9086C0137 870504 R211 S1 00 90 0853 DACA9086C0137 870520 R211 S1 00 90 1411 DACA9087C0137 870928 R211 C2 00 L0CATION TOTA	& GANNON 467 5113 N6246786C0411 870910 R119 C2 00 CONTRACTOR TOTA	
ALPHA LIST OF PRIME CONTRACT AWARDS OC	AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBB	ER & GANNON (CONT)  C2474 1069 N6247485C8615 861114 R219 C2  C2474 1555 N6247485C8615 870202 R219 C2  C2474 1555 N6247485C8615 P70202 R219 C2	ER & GANNON Buckley ANGB CA45 0014 DACA4584C0143 861023 R123 C2 00	ER & GANNON CA83 0169 DACA8387C0113 870901 R219 C2 00	ER & GANNON CA83 0046 DACA3536C0078 870209 R219 C2 00 CA83 0249 DACA3387C0172 870926 R219 C2 00 LOCATION TOTA	ER & GANNON CA90 1703 DACA9086C0149 861024 R211 C2 00	ER & GANNON C2742 R471 N6274281D0037 870601 R123 C2 00	ER & GANNON C	ER & GANNON CA90 0173 DACA9086C0137 861002 R211 S1 00 CA90 0357 DACA9086C0137 870204 R211 S1 00 CA90 0853 DACA9086C0137 870520 R211 S1 00 CA90 1411 DACA9087C0137 870928 R211 C2 00	ER & GANNON C2467 5113 N6246786C0411 870910 R119 C2 00 CONTRACTOR TOTA	
8 ALPHA LIST OF PRIME CONTRACT AWARDS OC	RM AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBB	LLER & GANNON (CONT) 04 C2474 1069 N6247485C8615 861114 R219 C2 05 C2474 1555 N6247485C8615 870202 R219 C2 LOCATION TO	Buckley ANGB 62 CA45 0014 DACA4584C0143 861023 R123 C2 00	LLER & GANNON 12 CA83 0169 DACA8387C0113 870901 R219 C2 00	R & GANNON CA83 0046 DACA8386C0078 870209 R219 C2 00 CA83 0249 DACA8387C0172 870926 R219 C2 00 LOCATION TOTA	LLER & GANNON 02 CA90 1703 DACA9086C0149 861024 R211 C2 00	R & GANNON C2742 R471 N6274281D0037 870601 R123 C2 00	C2742 1612 N6274281C0026 870203 R119 C2 00 C2742 1512 N6274281C0026 870225 R119 C2 00 C2742 2141 N6274281C0026 870225 R119 C2 00 C2742 5238 N6274281C0026 870924 R119 C2 00 C2742 6239 N6274281C0026 870929 R119 C2 00 C2742 2238 N6274281C0114 870916 R213 C2 00 C2742 6240 N6274281C0114 870921 R213 C2 00 C2742 6246 N6274281C0114 870921 R213 C2 00 C2742 2149 N6274281C0114 870921 R213 C2 00 C2742 6246 N6274286C0138 870928 R123 C2 00 C2742 6246 N6274286C0138	R & GANNON CA90 0173 DACA9086C0137 861002 R211 S1 00 CA90 0357 DACA9086C0137 870204 R211 S1 00 CA90 0853 DACA9086C0137 870520 R211 S1 00 CA90 1411 DACA9087C0137 870928 R211 C2 00	LLER & GANNON 12 C2467 5113 N6246786C0411 870910 R119 C2 00 CONTRACTOR TOTA	
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OC	RM AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBB	ELLER & GANNON (CONT) 04 C2474 1069 N6247485C8615 861114 R219 C2 05 C2474 1555 N6247485C8615 870202 R219 C2 LOCATION TO	LER & GANNON 2 CA45 0014 DACA4584C0143 861023 R123 C2 00	LER & GANNON 2 CA83 0169 DACA8387C0113 870901 R219 C2 00	LLER & GANNON 12 CA83 0046 DACA8386C0078 870209 R219 C2 00 12 CA83 0249 DACA8387C0172 870926 R219 C2 00 LOCATION TOTA	LER & GANNON 2 CA90 1703 DACA9086C0149 861024 R211 C2 00	LLER & GANNON 10 C2742 R471 N6274281D0037 870601 R123 C2 00	LLER & GANNON CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL	LLER & GANNON 03 CA90 0173 DACA9086C0137 861002 R211 S1 00 05 CA90 0357 DACA9086C0137 870204 R211 S1 00 09 CA90 0853 DACA9086C0137 870520 R211 S1 00 12 CA90 1411 DACA9087C0137 870928 R211 C2 00	LER & GANNON 2 C2467 5113 N6246786C0411 870910 R119 C2 00 CONTRACTOR TOTA	

PRODUCT RESOLUTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DEL CONTRACTION DE LA CONTRACTION DEL CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTI

200	1	20 40 40	<b>4</b> 51 32	264 64	ក ខិនក ប	73.98 73.98	<b>4</b> 0	275	æ e	952 25	361 31
₹	<b>-</b> -		4	74				~		O,	65
PAGE	B7 AMOUN (\$000)										
	0 E	ınm	ოო	ដល	W	<b>⊣</b> សល	ოო	ഗ	Ŋ	សស	ოო
,	DDDDDDD 12 ABBCCC	000	000	000	0000	0000	000	000	000	000	000
	0-0	77	44	77	777	777	44 60	3 2	დ დ	88 88	<b>44</b> 60
	<u>م</u> ه				<b>777</b>				-		~~
	ے ∞	<b>4</b>	<b>4</b> 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	427	<b>4</b> 2-1-1-	<b>4</b> 21111	177	01	22 1	40	36
	0 0	77	22	77	200	000	22	2	2 2	77 77	77
	- S							8	8	20	
	1	800	000 1 4 1 4	00	3118	408 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	933	44	35	0044	911
	D D 2 3	44 00 14 14	650 1	358 1	858 1 1	85 1 1	102 1	275 1	267	273( 1 1	110 1
	0 7	00	00	~~~	200	000	00	7	7	00	. 77
	Ŭ=O	X X X X X X X X X X X X X X X X X X X	1775 K K * *	8094 A B *	8094 X 1A	8777 8 * * 8 * *	8 X X 8 6 9 3 8 4	1749 K	1749 K	1749	7291 A A**
	U &	20	2283	8618 2 / 2	217	<b>61</b>	15 2	35	35	0033517 977 * 290 *	23
	0 -	150 24	084 22 483	3228	048 2 1 209 209	048 2 2 150 687	115 2 82	003	003	977 290	01 22 39
	ပြ	. 7.1 	44	44	484 444	444 000	הם הם	. T	1 J	1 . 1 . 1 . 1 . 1 . 1 . 1	44
	0 4	0							ď.	005 005	× .
	000 444	· 0	w				ida	a E	S is	homa 0102 0102	York
Y87	, – …	: =	α	E 7 7	E000	E000	10 r.i 1	ab 2	ig T	1 2 2	~ ~ ~ .
14.	1 2	1 4	~ ~ ~		12 Pe		1.4.1	1 A I	1 Lo	,,,	ž
87	- a - c	၊   ကက	ო∢	۵e	ოოო	ოოო	ოო	က	ო	മമ	60
ËP	1 m - 0	20	90	99	000	000	00	8	8	22	27
S		22	22	22	222	222	7.22 8.22	2 2	2 2	22	27
00	888 888 0000	· 00∢	000 000 014L	AHB 000 OTAL	0000 0000 01AL	e 000 000 AFA OTAL OTAL	ral A 000 000 01AL	1an 000	000	000 000 0TAL 0TAL	000 000 01AL
ပ	8888	205 T	222 722 7	A I C	A A B A C A C A C A B A B A B A B A B A	RAABS V	802 e R02 e	1e 1 S1	s S	SI SI ON TO	08 08 16
OS	888 A A	111 111 CTO	nto 62 62 CTO	29 29 10 710	1200¥	C 1200€	Can 42 119 CTO	ر 98 99	Po 1 06	GOOT!	0440 0727
⋖	¦⊠∞∢	· E -	an A 3 Z1 1 Z1 NTRA	100 400 80 0CA	110 488 150 OCA	110 48 48 16 OCA	Pe Z1 Z1 Z1 Z1 Z1 Z1 Z1 Z1 Z1 Z1 Z1 Z1 Z1	ŧΞ	rt 87	Fort \$ 01 S29 01 S29 COL	4 4 4 2 A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	333	0229 0025 000N	Sa 403 921 CON	Ho 504 812 L	Wi 408 017 512	218 218 00 00 00 00 00 00 00 00 00 00 00 00 00	000 000 000 000 000	F0 915	F0 302	F0 001 501 CON	84 231 915 CON
AC	3333	70	870; 870;	8708	870, 861( 870)	8703 8703	870; 870;	8706	870;	861( 8709	8612 8709
¥	<u>ا</u> ها	l		w <b>w</b>	~~~	www	~~	w	~	~~	~~
O	11	1 X 4 0	INC 091 091	297 538	136 033 008	9936 846	R 192 226	104	074	20 <b>4</b> 20 <b>4</b>	600 600
Σ	. BG ⊶	000	888	58	282	000 000	200	္ပ	8	33	88
ο.	ı <u>m</u> ~	200 1000	ATI 087 087	984 487	487 387 087	487 187	RAC 087 087	NY 287	ANY 2487	N 982 982	987 987
Ą	88 11	100	NIZ 180 180	N 001 010	010 038 <b>A</b> 70	N 010 460	ONT 865 865	₹0	OMPA AKF2	3 1 3 4 8 8 1 3 4 8 8 1 3 8 1 3 8 1 8 1 8 1 8 1 8 1 8 1 8	CEVA VA VA VA
ST	11	PLA	A 4 4	200	D NOO	N N N N N N N N N N N N N N N N N N N	ပင္ပင္	COMI	Ď₽ O	COM DAB DAB	OPPO
ij	AA 22	78 78 35	08 57 64	78.84 9.4 1.9	RAT 13 66 24	16 16 17 72	LDG 67 25	<b>2</b> 68	N 9 6	11N 26 14	04 20
PHA	AA 22	885	0.04 0.04 0.04	R PO 15 63	8 PO 02 8 36 36	76 76 04	0350	0.10	• 0	00 01	A 000
AL	1 ¥ E	! <b>エ</b>	MAR 27	333	918 <i>0</i>	4220 4220	₹. 525 52	VAME	VAME	KAME 39 39	rroo or
	1 <b>42</b> (7)	3000	A A A	TT ACS JA1	77 741 341 070	7 T T JA 1 JA 1 F D 0	HC5 HC5 HC5	× 8 10 N	X X Y Y	¥ 813 813	ER CW4 CW4
8 1	ZOZ.	LLE 07 12	LLE 08 12	L L E 08 11	L L E 07 01 08	12 12 12 05	LLE 12 12	LLE 12	LLE 06	L L E 04 08	12 12 12
-	w>0	l LLI	πωω	2 KE	X 2 2 4	<del>х</del> иию П	πωω	× H	Χч	<del>д</del>	X v v

ROCK RECERC STREET STREET STREET STREET STREET STREET STREET STREET

, 003	•	89	29	375 35	<pre></pre>	39 99	5 5 6 6	25 65 79
PAGE 4	B7 AMOUNT (\$000)	1 1 1 1 1 1 1		e e				
	DD D E	 	'n	សស	๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	ហហ	សស	សលសល
	DDDDD 12 ABBC	8	000	000	000000000000000000000000000000000000000	000	000	0000
	0	. 2	-		anaanaaaaaaaaaaa	22	ოო	2000
	0-0	! -		ທທ	<b>Խ</b> ԽԽԽԽԽԽԽԽԽԽԽԽԽԽ	40		7000
			1 1 1	77 77		644 844	844 844	777
	20 %	70	8	2,2 1,2 1,2	0	378	377	3337
	9	=	-		aaaaaaaaaaaaaaaaaaa			
	2 2	: ⊣	-		aaaaaaaaaaaaaaaaaaa			
	<b>□</b> 4	, 8 4	<b>4</b> C		चनननननननननननननननन ळ	76	877	20
	<u>Θ</u> 6		8 7	0 4 4	Ö	57.	77	293
	1	N.4	9 -1	<b>⊣</b> ຕຕ	Ø	က်ကက	6-1-1	Gwwww
	ıŏ⊣ō	208	209 58 * *	033		371	371 58 58 *	371 58
		58	85 Z	∞ ∞ ca ca	₩ ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	# B B B	∞zz n	∞∞∞∞∞
	i	53	53	0,220	8	8225	8 72	2577
	C C C	J 2	J 20	J 02 J 22 J 41	0	106 J 2	7 7 1 5	100 122 122
	ပြ	; <del>-</del>	~	-i-c			~~	<b>~</b>
	4444	i =	oraía		6 000000 00000000000000000000000000000	.च .च	-m	g n
87	U m	7	- 10 - 10	<b>4</b> 00		223	229	10000
ĭ	0 %	Cal	Cal	CUB		ဝမ္	H a¥	<b>Σ</b> J C
^	0 -	7	7	. नन	$\alpha$	ੋਜਜ	20	2444
∞	2 T B B C C C C C C C C C C C C C C C C C	2 5	2 5	00 00	00000000000000000000000000000000000000	22	22	0000 0000
ļų.	8-10	, ,	7	00	aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	00	00	0000
1	<b>B</b> 6	1 2		00	nnnnnnnnnnnnnnnnnn	00	20	2000
	888 888 000	įŌ	000 01AL	NAS 000 0100 01AL	O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 000 OTAL	000 000 01AL	*0000 *0000
	888 888 888 888	2	4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	SI SI SI T	1 2555555555555555555555555555555555555	82 82 N T	† 4 × B 2 × B 2 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 × A 4 ×	re BB2 BB2 BB3
ARD	8 8 8 8 8 8	831 800 126	Lean 8999 RACTO	ntana 2245 2245 RACTO	TO TO TO TO TO TO TO TO TO TO TO TO TO T	cross 8920 8920 CATIO	arl Ci 5411 8999 OCATIO	tle C 8920 8920 8920 8920
ACT A	333333	9	San 870717 CONT	861030 870210 CONT	861002 861116 8611116 8611116 870122 870123 870220 870520 870523 870530 870530 870530 870615 870612 870612	870309 870807 LO	861014 870721 LC	Bat 870825 861031 861217 870130
IST OF PRIME CONT	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	LA13H86D2966	Y 6 DLA13H8150121	4PANY THE 3 N6247086C7876 4 N6247086C7876	CO 2 DLA13H8150121 3 DLA13H8150121 2 DLA13H8150121 2 DLA13H8150121 3 DLA13H8150121 3 DLA13H8150121 3 DLA13H8150121 4 DLA13H8150121 5 DLA13H8150121 6 DLA13H8150121 7 DLA13H8150121 7 DLA13H8150121 8 DLA13H8150121 9 DLA13H8150121 10 DLA13H8150121 11 DLA13H8150121 12 DLA13H8150121 13 DLA13H8150121 14 DLA13H8150121 15 DLA13H8150121 16 DLA13H8150121 17 DLA13H8150121 18 DLA13H8150121 19 DLA13H8150121	CO E DLA13H87D2844 7 DLA13H87D2884	CO 2 DLA13H8150121 6 DLA13H8650121	CO 2 DLA13H8650121 4 DLA13H86D2947 0 DLA13H86D2947 1 DLA13H37D2841
LPHA	A AAA 3 222	OMPAN 1 077	OMPAN 4 012	4 W COM 70 H113	m0000000000000000000000000000000000000	ALES 009 019	ALES 1 050 1 061	ALES 018 804 811 811
1.8	RM AAA PO 333	LL066	LLOGG C 12 KA40	LLOGG M 07 C247 07 C247	00000000000000000000000000000000000000	LLOGG S 06 BT10 12 BT10	LLOGG S 04 KA41 12 KA41	LLOGG S 11 OA14 01 013H 03 013H 04 013H
SŢ	, w>0	, 품	2 KE	7 7 Z	<b>х</b> ичичичичичичич	Жчч	表UU	χω <b>444</b>

basta seekees spaadda esessasa addidda eeessas daasaa daasaa ddaasaa soosaa saasaa saasaa kassasa baa

Essas Essassas Independent Assassas Independent Assassas Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independent Independe

OF PRIME CONT	AWARDS OCT 86 - SEP 87 FY87		- !	000
1111111111	8888 888 888 1 1 1 3 4444 5 6 33333 AAAA 888 CCC 9 0 2 3 1 2 3 4444 5 6	C C C C C D D D 11	B7 AMOUNT (\$000)	1
10087C0567 10087C0597	Morgantown Kentucky 0 70713 8415 A9 000 2 2 3 1 2 1 J 70713 8415 A9 000 2 2 3 1 2 1 J LOCATION TOTAL 1.0	05120431 53490 2.2 8 1.5 1.1 1.3 5.4 8 5.4 1.5 1.1 1.3 5.4 8 1.5 1.1 1.1 3.5 8 8 1.5 1.1 1.3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		525 529
A10087C0379 A10087C0746 A10087C0747	Rutherford Tennessee 00870810 8415 C9E 000 2 2 2 3 2 B 2 1 J 870811 8415 C9E 000 2 2 2 3 1 1 1 J 870819 8415 C9E 000 2 2 2 3 1 1 1 J 5 CONTRACTOR TOTAL 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	005120431 65760 47 12 000 5 2 2 N 2A 1 4 1 1 1 2 1 7 1 2 000 1 2 2 A 1 4 1 3 1 1 3 1 7 1 2 000 1 411 * 1 4 1 3 1 1 3 1 7 1 2 000 1 465 **		77 826 508
ES INC 360086D0577 360086D0577 360086D0577 360086D0577 360086D0577 360086D0577	Wright Patterson AFB Ohio 0870512 7045 A7 000 2 2 2 A 1 2 1 J 870506 7045 A7 000 2 2 2 5 1 2 1 J 870520 7045 A7 000 2 2 2 B 1 2 1 J 870529 7045 A7 000 2 2 2 B 1 2 1 J 870617 7045 A7 000 2 2 2 A 1 2 1 J 870930 7045 A7 000 2 2 2 B 1 2 1 J 870930 7045 A7 000 2 2 2 B 1 2 1 J 870930 7045 A7 000 2 2 2 B 1 2 1 J 15	D\$8121138 86660 39 5 2 000 5 2 2 K 2 1 1 2 2 1 1 5 2 000 5 2 2 K 2 1 1 1 2 2 1 1 5 2 000 5 2 2 K 2 1 1 1 2 2 1 1 5 2 000 5 5 2 2 K 2 1 1 1 2 2 1 1 5 2 000 5 5 2 2 K 2 1 1 1 2 2 1 1 5 2 000 5 5 2 2 K 2 1 1 1 2 2 1 1 5 2 000 5 5 2 2 K 2 1 1 1 2 2 1 1 5 2 000 5 5 2 2 K 2 1 1 1 2 2 1 1 5 2 000 5 5 2 2 K 2 1 1 1 2 2 1 1 5 2 000 5 5 2 2 K 2 1 1 1 2 2 1 1 5 2 000 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		597 527 527 120 46
0260486C0042 0260487C0031 0260487C0072 0260487C0073	Luke Air Force Base   Arizona   1   3   4   5   5   5   5   5   5   5   5   5	122216419		56 191 106 150
INC 0469987C0220	Fremont 870205 5410 B1 000 2 2 3 1 2 7 3 3	047043476 17670 31 2 2 1 1 1 2 000 5		187
ACW4587C0229	Pierre S 000 2 2 2 3 1 2 1 J	161235593 49600 46 22 K 2 1 3 2 000 3		132
ON 3960187D0016	Forsyth 870812 S216 S1 000 2 2 2 5 1 1 1 1 J	164213324 27700 30 2 2 K 2 1 4 1 2 2 1 7 3 2 000 5		85
C 0014087C4066	Philadelphia 870722 R707 S1 000 2 2 1 3 Penn 0	006958318 60000 42 0 3		33
3360087C0083	870807 L099 S1 000 2 2 1 C ISRAEL 0 CONTRACTOR TOTAL	006958318 00000 IS 0 5		30
AAA0887C0107	Rock Island			49
COMPANY ACW3587C0015	Sault Ste Marie Michigan 0 870430 Zi19 C2 000 2 2 3 1 1 1 J			29

w i	•	156	2.867 100 65	61	<b>4</b> 1	29	78 20 20 20 20 20 20 20 20 20 20 20 20 20	53	712	703
PAG	AMOUNT (\$000)									
1	0 0 E	നഗ	សសស	۲v	សស	Ŋ	<b>ԽԽ</b> Խ⊣⊶ԽԽ	'n	ស្ម	
1	DDDDDD 12 ABBCC	00	000	000	000	000	000000000000000000000000000000000000000	000	000	
į	0-1-1	70	222	က	ოო	7	00000000000000000000000000000000000000	-	1	
1	0-0	44	ហហហ	. 7	77	. 7		-		~ <del>1</del>
}	ے م		444 2444	7	717		717777777777777777777777777777777777777	φ ⊶	9	6
į	0 6	500	222	236	4 00	2 2	-00000000000000000000000000000000000000	2 2	ัตต	Ö
į	0 0	20		8	20	8	анананананан	-		
;	2 2	;		-	20		наннаннанна	-		0
1	0 4	000	0444	0 -	0	g٦	9	00	0	18
ļ	0 6	111111	901 1 1	100 1	000	700 1	<b>*</b> 0	110	654 1	411
:	9	:8	66	51	9	57	<b>4</b> -6-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	က်က	<u>~</u> 4⊣	7.
	0 -	00	000	7	20	7	шмыныныныны	-		
į		23	× 53	73	73	73	100 P P P P P P P P P P P P P P P P P P	55	S S	Š
1	-	0×× 0 * *	<b>ວ</b> ິບບບ* *	26 K	0 0 *	26 K	Kam amasasasamama,	73 B	88.73	173
!	ري <b>ه</b>	225	2000	57	222	2	gen nonnnnnnn.	135	212	35
;	O 1	222	50000 7000 740	22	2 2 8 1	112 2 71	2 - 2 - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 -	2	2 2 2 2 2 2 5 6 5	200
1	ပမ	0.00	0222	or	022	J.		°r	0,7,8	O
	ပေလ		444°C	-		-	<b>∿∾∿∿⊣4444444™</b> °°	5	<b>⊣</b> +″	
	S 4	!		J		æ	15	c	×	
	Ŭ <b>4</b>	; ; ; «3	ત	o r		nî	10]	S S	<u>.</u>	
87		1 X 0 0	×	>,∠	E 0 0	. <del>.</del> ₽⊶	±00000000000000000	7	700	0
× 1	0 7	i <b>e</b>	ed	```	e)		ы <u>В</u> В	21		0 <b>h</b> 1
_	0 -	<del> </del>	<b>4</b>	Ž	4	>	Σ HHHHHHNHNHHHHHH	Σ	z u	0
87	<b>∞</b> -∞	. mm	۵۵۵	۵	ហហ	က	$\alpha$	က	ოო	4
	8-40	22	000	8	20	8	пипипипипипипипипипипипипипипипипипипипи	7	22	
SE	<b>8</b> -0	00	777	7	22	7	$\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha$	2	22	7
•	മെത	77	2000	8	20	7	пинининининини	2	22	7
	880 080		AP00034	00	00 00 AL	00 AL	PACETER CATE O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00	ALI	EB
<b>-</b>	ω∞ ω		1000011	ō	9005	01,0	0444444440000F	Ö	O E A	∢
O	മ∞മ		14 22 S	9E	9 1 1 1		THE PROPERTY AND A CHEROLOGICAL TO CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICAL A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CHEROLOGICA A CH	9E	188 188	10 10
- !	∞ α α	L MOON	్లునిక్ర	ړ ∡	400 N	S & S	044444444440044Z	O	A A N	1 P
0	A & B	222 45 7 I	CT 121	010	119 119	120 CT	142000000000000000000000000000000000000	320	440 440 11	e.∞ 0
∞ ।	oo ∞ ≪	ak 22 22 0CA	eut Y17 Y27 TRA	`્ક	ila 30 00A	3.05 A	**************************************	0 4 E 8	10 2 8 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1. 16
¥	വ വ	. TO OD OD	<b>ートののゴヱ</b>	e Se¥	たいいょ	707 28 7N 7		0ri 14	Ut 1 18 30 LO	30 sp. r
<u>-</u>	ia a a a a a a a a a a a a a a a a a a		111 012 012 CO	040	051 051	072 C0	00210000000000000000000000000000000000	091	121 093	033
RAC	33		861 870 870	870	870	87(	887 887 887 887 887 888 886 886 886	87(	86.3	87(
ONT	8 7	1							-	
20	-00 ~	1	თთთ	7	ហ៊េស	rὑ	68987 <u>5-106</u> -0610 <u>0</u>	4	92	ñ
w	88 11	59	000 444	19	06	04	20242277740369 202422777495569 20266677749749	07	19 20	7.4
Σ	11	1 00	888	DE	000	5	00000000000000000000000000000000000000	7,04	0 2 2 5	561
8	88	981	999	₽ 85	785 385	% b	000000000000000000000000000000000000000	087	887	385
<u>u</u>	388	174	174 174 174	20R 140	004 040 040	381 381	90000000000000000000000000000000000000	<b>7</b> 00∠	Υ J09 608	0
0	888 111	1 00	225 244 444	G C 001	6 C 001 001	G C 623	<b>A4</b> 00000WWWWWYTTTTT A40000WWWWYAA	Z A	AA J	ANY 0960
	. 20 ~	2 V V	222	N	ZZZ	N N	# OSSSETTE TE TE TE TE TE TE TE TE TE TE TE TE	a 0	<b>Σ</b> Oπ	ام س
	N >>		C 80 66 67	C1]	53 53	CT.]	<b>0487897800000</b> 888 <b>Q</b> 084 <b>000014</b> 074077	CO₹	© ~ ∞ O O ∩	COM 57
¥	<b>A N</b>	E LI	156 156	87(	A 000	21:	001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 001175 00	53.	S (051)	\$ 000
σ.	•	Z44	Z444	L N o	± ∞ ∞	Σ¬	003 <del></del> ←	<b>₩</b>	Y.E	> 2 E
⋖	4 E	A 7 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Y 4 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	00 25	0044	380	H0444000000000000000000000000000000000	A O	4 5 0 8	H O T
	33 33	C22	2222 2222	ည္ရွင္	*55 50	<b>6</b> 2	> <b>4</b> 5555666666666666666666666666666666666	, <del>/</del> C	> <b>4</b> LL	. <b>∀</b>
∞	ZOZ.	56 ₹ i	_იია <b>ი</b>	<b>≨</b> თ	¥00	Α̈́¬	N	%;~i	<b>3</b> 000	SE 37
1	io∠0.⊢	XEL 2	222 K	KEL 20	KEL! 2 1	KELI 2 1	X-1000000000004444 M J0-100000000000000000000000000000000000	X 4 ™ '1'4	.π 3.π 1.0	XEL 2 0

_	1			0	7
0.	:	46888848484888888888888888888888888888	108 44 00 00 00 88	တ	2
	==	0	r 0 r		
PAGE	AMOUN (\$000				
	D E	๚๛๛๛๛๛๚๚๚๚๛๛๚๚๚๛๛๚	សសស្គាស្គ្គ កស	Ŋ	
	2000				
	DDD 1 ABB			000	
	10	000000000000000000000000000000000000000	nn nnnnnn-	8	
	0 40			1 2	_
	i — **	IO desembles		1	 
	0 ~		4 4	22	-
	9		eeeeee		_
	0 0		0	0~	0
	<u>α</u> ε		0 0 0 0 1 1 1 1	260	6000
	0 8	<u> </u>	<u> </u>	7.2	36
	040		пппппппппппппппппппппппппппппппппппп	<b>≥∞</b> ≪	S
	1040	in dedeed Adeleded ANA *	* E 52	02	77
	I .	MDMXXX XXXXXXQMXXXXXXX AI	00000000000000000000000000000000000000	013 1 N	584 2 B
	10 -	8 - C - C - C - C - C - C - C - C - C -	00 00 00 00 00 00 00 00 00 00 00 00 00	001	006
	ပြ ဖ	י ההמהמהמקקקההההההקקקקההההההה ו י	שם היישות תתתתתתת ת	٦,	ی
	2 S	0000   NNN4NNNNNNN44N4444ANNNNN	ниннини нане	S	-
	000 4 4 4	0000			æ
87	1	• • • • • • • • • • • • • • • • • • • •	E0000000 0H	28	
¥	2 2	24 88 89	Pe B	Α A	PEX
7	0 -	I HAAAAAANNAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Needed ed	2	7
	2 T BB		004 <b>0</b> 000000000000000000000000000000000	2 3	2
SE	_ m o	пипипипипипипипипипипипипипипипипипипипи	пипипипипи	7	~
1	1		NUNNNNNNN	2	2
00	888 0000		DJE BSSG BSSG BSSG BSSG BSSG BSSG BSSG BSS	000	000
8	. CQ ∞ CQ	TOPACOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOC	7. A 2 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A7	011S C9E
ARDS	1 00 ∞ ≪	F000000000000000000000000000000000000	1ade 1,1 2835 / 2835 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 / 28840 /	tham 5999 /	1 an ap (4110 (
¥	33		230 230 230 200 200 200 200 200	Wal 29	P 20
TRA	3333	000000000000000000000000000000000000000	8700 8700 8700 8700 8700 8700 8700 8700	8703	8709
	888 111	ı	3008371217	4	
w	11		7000180449 10148080	16	
Ξ	888 111	1374/700000000000000000000000000000000000	7700A 7700A 7700A 700A	700	28 89
σ.		$oldsymbol{G}$	<u>~~~∞∞∞∞∞∞∞</u>	<b>4</b>	7.8
Ö	11	: ≻ᲡᲡᲝᲝᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡᲡ\ : ZᲗᲗᲔᲔᲗᲗᲗᲗᲗᲗᲗᲗᲗᲗᲗᲗᲗᲚਜ਼ਜ਼ਜ਼ਜ਼ਜ਼ਜ਼ਜ਼ੑੑੑੑਫ਼ੑਗ਼	74441111111111111111111111111111111111	N A 9 0	900
IST	88 11	<b>∢</b> 0000000000000000000444444414	<b>\$</b> 00####### <b>446</b> 0 <b>44444</b> 44	ΩŽ	SS
_	i d Ci	QQ40000040404040000 QQ4000040404040400000000	00010000000000000000000000000000000000	7 A S	č.
PHA	t .	M	ES 215 003 1188 1088 1088	R PO 46	07
	⊧ <b>∢</b> ຕ	T	H000888888888888	0.40	TOR 1.16
	1 <b>4</b> m			NO ZD	AT
-	FOR	120-0-0	L 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	LTR 12	LVI 12
ST	100>0	<b>X</b> 4444400000000000000000000000000000000	ш <b>⊻⊣⊣</b> ппппппппп	<b>X</b> .→	X 2

STREETS RELEGIES RESERVES RECEIVES PARTY

GE 4,008	7 UNT 100)	26 46	84	13,543 31	3,189	98 495	250 230 230 65 138	25 56	52	44	147	8 1
PAG	AMO S O											
1	3 - 6	ν.	r.	ຕທ	ო	សស	សសសល	សស	ო	ო	m	'n
1	DDDDDDD 12 ABBCCC	000	000	000	000	000	00000	000	000	000	000	000
i	0	2	7	77	~	20	00000	00	8	8	8	8
	0 0	1 1	1 5	44	1 4	<b>44</b>	<b>4444</b>	1 5	1 4	7	4	1 1
į	0 8	233	272	9	==	<b>4</b>	<b>ਰ</b> ਜਜਜਜ 8	<b>=</b>	19 1	13	13	2 <b>4</b> 1
į	0 ^	. 2	2	200	8	00	, , , , , , ,	11 2	2 2	2 2	2 2	1 2
	5 6	1 0 1	2 2	77	1 2	11 5			-	-	<del>-</del>	<b>=</b>
1	0 0 3 4	3000	3720 1 1	1200 1 3 1 3	0000	4300 1 1 1 1	23 23 23 23 23 23 23 23 23 23 23 23 23 2	0000 1 5 1 5	4690 1 3	32880 1 4	62040 1 3	32650 1 1 1
,	1 2	2 9	2 4	22	2 5	22	4 4	2 2	2 2	~	2	-
1		37	26	<b>4</b> 3	43	<b>4</b> 3	ო *	51	ထ	3 3	დ ო ∗	75
	ပော	\$ P X	581 K	248 B *	248 K	24 8 8 *	24 44 8 * *	* 89	272 K	272 K	272 K *	692 B
	ပ ∞	420	53	1 8 2 <b>4</b>	2 2	618 222 932	618: 97	019 81	980	980	980 22 43	030
i	C C C	J 2 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 J 2	نعرن	9,	5,7,00		# P.P.	o'r	o b	9,0	o"
	ပ န	=	7	113	7	× = =	×	22	-	-	<b>H</b>	-
	00.44	1 0		re 102		r s e y	1022 1022 1022 1022	702				<b>D</b>
~	00 4	1 4		\$ 4 O		e e	600000 E44444	-77	æ ⊶	<b>₽</b> →	e	ylan 2
۴ ۲8	2 3	F A I	enn G 2	ela 1	2,0	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	<b>≯</b>	ပ	<b>*</b>	*	<b>*</b>	ra T
7	0 4	130-	2	۵ ۲۰۰۰	۵٦	<b>≈</b> ⊣ ⊣	× aaaaa	٦	н 4	т -	п п	Σμ
	2 T B B B C S 3 T B C S S S S S S S S S S S S S S S S S S	2 3 3	2 3	2.5 BB 3	2 3	2.2 BB	00000	22 23	2 C	2 3	2 3	3
w	8-0	200	8	20	8	20	00000	22	7	2	7	8
	്മ ത	777	- 5	22	7	55	00000	0 2 L 2	0 2	0 2	0 2 L	0 2
∞	888 CCC	000 000 TAL	000	000 000 TAL	000	000 000 OTAL	000 000 000 000 1AL	00 1A	000	8	00 TA	000
C		1 0	-	2 10	E0	725	22 22 10 10 10	2 2 10	7	and 2	2 T0	9E
		55 C TOR C	S ₽.4	241 0.00	2 to	NO N		±000±	ი	Is1 9 C	9 C TOR	50 50
2	. 80 80 ₹	1 1 1 1 2	21	7 7 7 7 7	hin Z17	D 16 16 AT	100 PT PT PT PT PT PT PT PT PT PT PT PT PT	RELLE	ade Z29	e n 229	1 a Z 2 9 R A C	n B 492
Ä	Ευσω κα	Se at 23 6 13 6 ONTR	¥ Q	100 V	a S	0 7.1 10 2 10 2	Mc Gui 04 Zi 23 Zi 23 Zi 10 Zi 14 Zi 10CK	124 127 127 127 127 127 127 127	E1k	Gre 20	Pel 17 ONT	G1e 09
<b>,</b>	33 88	522	L 09 I	D 101 122	<b>3</b> €	6093 093	12 06 07 07 C	040	11	10	07 C	60
~	333	87	87	80 90 90	87	87	86 87 87 87 87	86	86	86	87	8.7
	BBBB	000	50	02	11	12	ក្នុក្ខភាព ស្និក្ខភាព ស្និក្ខភាព	CTS 92 92	TRS 67	TRS 05	17.R.S 15.5	191
341	1111	20	coo	0000 0000 0000	INC CO4	INC C02 C02	000000 200000 H00000	C03	NO00	<b>N</b> 000	<b>2</b> 000	000
ď		1222	0870	ES 3850	ES :	ES. 1850 1850	900000 800000 800000	7.837 7.830	0N 586	ON 587	ON 587	G C
g	38 1	CON 4F0	7.	A 4 60	<b>A</b> 3	A <b>A</b> A 5 S →	11ATE 886098 86098 86098	E 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7	ATIC CW2	ATIC CW2	ATIC CW2	RINC 0140
S	386	200 200 200 200 200	0 4 4	OCI DAC F07	DAC	DAC	O	1FFL N62 N62	≥ <b>4</b>	& 8	<b>₩</b>	⊃ <b>9</b> ⊢ <b>2</b>
Z	<b>A A</b> 22	11N 26 37	52	ASS 016 014	ASS 84	ASS 122 123	A 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	24 20 20	ONSE 019	NSE 307	ONSE 101	JF AC
	22 A	1200	ာ စ	<b>₽</b> 000	05.	001	*00000 00001	RE I 11 26	00	000	00	MANUE
AL	333	11 PME 1401 1742	NI V	н 31 08	31 31	н 61 61	Н 007 007 007	ER 477 477	SON 25	SON 25	SON 25	ΣO ΣC Σ
	3 8	i ∂.2°3	П Қ ХХ	CAS	NAS CAS	CAE	A00000 NAAAAA	1172 022 024	3₹	₹5	CA S	O.K.
1.8	FOR	. <b>™</b> 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Σ. 12.	02. 03.7 03.7	EMEN 12	EME 12 12	E DONE	M M 0 M 4 ∞	<b>EM</b> P 02	E 3 € 0 1	£ <b>₹</b> 10	E 75

4,009		36	22 3 4 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 9 9 9 9	201	119 56	488 744	142 49	38
PAGE	B7 AMOUNT (\$000)	1 1 1 1 1 1						
	2 1 5 CCC 3 1	1 1 1 1 1 1 1		-	ოო	വവവ	ოო	សស
	DDDC 1 ABB	! ! !		000	000	0000	000	000
	0	) <del> </del>	n → n n n n n n n n n n n n n n n n n n	7	77	222	77	77
	0-0	. 0		-		ហេហ	44	ഹ
	0 8	;	**************************************	44	977	9444 9444	~- ~-	644
	0 ~	0	mananananananananananananananananananan	8	22.2	222	22	222
	9	l i		-			20	
	2	. 0						
	0 4	8	0	40	32	222	330	യസ
	<b>a</b> m		<del>4</del>	05.		96	8 4 4	733
	_ ''	၊ က !	Д н	∞	0	0	ιn 	000
	0 1		ν-μουρουρουρουρουρο <b>ΣΣΣ</b>	2 2	0	777	0	<b>∢∢</b> 0
		1 <b>4</b>	2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	76. * *	<u> </u>	· **	4 2 ( * *	80 *
		90	R WONNY NO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WANT TO WAN	က္ဆ	900	9000	4 4 7 7	16
	_	422 1 1	0	021 2 2 87	763 22 22 75	763 22 1 22 1 30 30	038 22 22 91	759 65
	ပ်ပ	٥٦	0 1	olu.	ص ۲۰	0	on i	922
	ပ	í →	ุ คดศศศศศศศศศศศตดดดศ ^ต	Ĺ→‱	99	222		~~
	00 44 44		χ θ υ	s e			ત્ત	000
			<b>₽</b>	e _	6 -	<b>6</b> ∟	0	050
¥87				ر ع	1 2 2	Ĕ222	*	220
-	•	ı ~5 ı ~1 ≪(			0	° ×	۵	
L.	0 7		<u>v</u> 00 00		- <del>2</del>		7	
7	O -	A 2	<b>Z</b>	z –	3 44	3	z	Σ ₀₀
87	3 - 8	8 2 A	Z 	χ π π	ოო 	พพพ ฐ	ю н н	52 77 27
8.1	2 1 2 3 1 3 1	2 8 2	X 	2 3 1 N	22 33 11	8 222 525 111 111 121 131 131 131 131 131 131 131	9 22 33 11	22 22 27 37
EP 87	3 - 8	8 2 A	Z 	χ π π	ოო 	AFB 47 2 2 2 2 2 2 5 1 2 2 2 2 5 1 2 2 5 1 2 2 5 1 2 5 1 2 5 1	25 33 11	52 77 27
86 - SEP 87	888 1 1 1 1 CCC 9 0 2 3 1	000 2 2 2 8 2	OATHART CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONT	EDK 2 2 2 3 1 OTAL	AFB 2 2 3 1 000 2 2 2 3 1 01 01 01 01 01 01 01 01 01 01 01 01 0	arren AFB W 000 2 2 2 5 1 000 2 2 2 5 1 000 2 2 2 5 1 01AL 01AL	ase 2 2 3 1 2 2 3 1	2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3
OCT 86 - SEP 87	BBB BBB BB C C BBB C C C B C BBB C C C B C BBB C C C B C C B C C B C C B C C B C C B C C C B C C C B C C C B C C C C B C C C C C C C C C C C C C C C C C C C C	11e A 000 2 2 2 8 2	A5 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22 DJB 22	Y AS EDK 2 2 2 3 1 OR TOTAL	rren AFB S1 000 2 2 2 3 1 S1 000 2 2 2 3 1 ON TOTAL	E Warren AFB W SI 000 2 2 2 5 1 SI 000 2 2 2 5 1 SI 000 2 2 2 5 1 ON TOTAL OR TOTAL	ir Force Base C2 000 2 2 2 3 1 C2 000 2 2 2 3 1 OR TOTAL	16 S1 000 2 2 2 5 2 S1 000 2 2 2 5 2 OR TOTAL
ARDS OCT 86 - SEP 87	8888 888 888 1 1 1 1 AAAA BBB CCC 9 0 2 3 1	tsville 6825 A2 000 2 2 2 8 2	A5	Ppany 1025 A5 EDK 2 2 2 3 1 RACTOR TOTAL	Warren AFB R116 S1 000 2 2 2 3 1 R112 S1 000 2 2 2 3 1 CATION TOTAL	R211 SI 000 2 2 2 5 1 R211 SI 000 2 2 2 5 1 R211 SI 000 2 2 2 5 1 R211 SI 000 2 2 2 5 1 CATION TOTAL	ot Air Force Base Z199 C2 000 2 2 2 3 1 Z126 C2 000 2 2 2 3 1 RACTOR TOTAL	nville U005 S1 000 2 2 2 5 2 U005 S1 000 2 2 2 5 2 RACTOR TOTAL
AWARDS OCT 86 - SEP 87	BB BBBB BBB B B B C 8888 888 1 1 1 1 3 AAAA BBB CCC 9 0 2 3 1	Huntsville 08 5825 A2 000 2 2 2 8 2	We st Milford    24 1015 A5 DJB 2 2 2 B 1    25 1015 A5 DJB 2 2 2 B 1    26 1015 A5 DJB 2 2 2 B 1    27 1015 A5 DJB 2 2 2 B 1    29 1025 A5 EDC 2 2 2 3 1    20 1025 A5 EDC 2 2 2 3 1    21 1015 A5 DJB 2 2 2 3 1    21 1015 A5 DJB 2 2 2 3 1    22 1015 A5 DJB 2 2 2 3 1    23 2520 A5 EDC 2 2 2 3 1    24 250 A4A DCC 2 2 2 3 1    25 20 A4A DCC 2 2 2 3 1    26 1650 A1C AHK 2 2 2 3 1    26 1650 A1C AHK 2 2 2 3 1    27 1650 A1C AHK 2 2 2 3 1    28 1650 A1C AHK 2 2 2 3 1    29 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 2 3 1    20 1650 A1C AHK 2 2 3 3 1    20 1650 A1C AHK 2 2 3 3 1    20 1650 A1C AHK 2 2 3 3 1    20 1650 A1C AHK 2 2 3 3 1    20 1650 A1C AHK 2 3 3 3 1    20 1650 A1C AHK 2 3 3 3 1    20 1650 A1C AHK 2 3 3 3 1    20 1650 A1C AHK 2 3 3 3 1    20 1650 A1C AHK 2 3 3 3 1    20 1650 A1C	Whippany 27 1025 AS EDK 2 2 3 1 ONTRACTOR TOTAL	F.E. Warren AFB 07 R116 S1 000 2 2 2 3 1 04 R112 S1 000 2 2 2 3 1 LOCATION TOTAL	Francis E Warren AFB W 24 R211 S1 000 2 2 2 5 1 09 R211 S1 000 2 2 2 5 1 07 R211 S1 000 2 2 2 5 1 LOCATION TOTAL ONTRACTOR TOTAL	Minot Air Force Base 12 Z199 C2 000 2 2 2 3 1 30 Z126 C2 000 2 2 2 3 1 ONTRACTOR TOTAL	Boonville 14 U005 S1 000 2 2 2 5 2 31 U005 S1 000 2 2 2 5 2 ONTRACTOR TOTAL
CT AWARDS OCT 86 - SEP 87	BBBB BBBB BBB B B B C S 3 3333 AAAA BBB CCC 9 0 2 3 1	0508 5825 A2 000 2 2 2 8 2 A	West Milford  1028 1015 A5 DJB 2 2 2 B 1  1029 1025 A5 EDC 2 2 2 3 1  1029 1256 A5 EDC 2 2 2 3 1  10215 1260 A5 EDC 2 2 2 3 1  10215 1260 A5 EDC 2 2 2 3 1  1031 2590 A4A DCC 2 2 2 3 1  1031 2590 A4A DCC 2 2 2 3 1  1031 2590 A4A DCC 2 2 2 3 1  1031 2590 A4A DCC 2 2 2 3 1  1031 2590 A4A DCC 2 2 2 3 1  1031 2590 A4A DCC 2 2 2 3 1  1031 2590 A4A DCC 2 2 2 3 1  1031 4320 A4A DCC 2 2 2 3 1  1031 4320 A4A DCC 2 2 2 3 1  1031 4320 A4A DCC 2 2 2 3 1  1031 4320 A4A DCC 2 2 2 3 1  1031 4320 A4A DCC 2 2 2 3 1  1031 4320 A4A DCC 2 2 2 3 1  1025 A5 A5 EDC 2 2 2 3 1  1031 4320 A4A DCC 2 2 2 3 1  1026 A50 A50 A50 A50 A50 A50 A50 A50 A50 A50	Whippany 0827 1025 A5 EDK 2 2 2 3 1 CONTRACTOR TOTAL	F.E. Warren AFB 1107 R116 S1 000 2 2 2 3 1 0804 R112 S1 000 2 2 2 3 1 LOCATION TOTAL	Francis E Warren AFB W 0224 R211 S1 000 2 2 2 5 1 0309 R211 S1 000 2 2 2 5 1 0407 R211 S1 000 2 2 2 5 1 COATION TOTAL	Minot Air Force Base 0512 2199 C2 000 2 2 2 3 1 0930 2126 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Boonville 0114 U005 S1 000 2 2 2 5 2 0831 U005 S1 000 2 2 2 5 2 CONTRACTOR TOTAL
RACT AWARDS OCT 86 - SEP 87	BBBBBB BBBB BBB B B B C S 3 1 3 13 33 3 3 AAAA BBB CCC 9 0 2 3 1	70508 5825 A2 000 2 2 2 8 2	West Milford DJB 2 2 2 B 1 022 1015 A5 DJB 2 2 2 B 1 022 1015 A5 DJB 2 2 2 B 1 022 1015 A5 DJB 2 2 2 B 1 022 1015 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2 2 3 1 025 A5 EDC 2	Whippany 827 1025 A5 EDK 2 2 2 3 1 CONTRACTOR TOTAL	F.E. Warren AFB 107 R116 S1 000 2 2 2 3 1 804 R112 S1 000 2 2 2 3 1 LOCATION TOTAL	Francis E Warren AFB W 224 R211 S1 000 2 2 2 5 1 309 R211 S1 000 2 2 2 5 1 407 R211 S1 000 2 2 2 5 1 CCATION TOTAL	Minot Air Force Base 512 Z199 C2 000 2 2 2 3 1 930 Z126 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Boonville 114 UOO5 SI OOO 2 2 2 5 2 831 UOO5 SI OOO 2 2 2 5 2 CONTRACTOR TOTAL
ME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBB BBBBB BBB BB B B B C C B D I I I I I I I I I I I I I I I I I I	S062 870508 5825 A2 000 2 2 2 8 2 A	West Milford  861024 1015 A5 DJB 2 2 2 B 1  1358 861028 1015 A5 DJB 2 2 2 B 1  1050 861029 1025 A5 EDC 2 2 2 3 1  10112 861029 1025 A5 EDC 2 2 2 3 1  10112 861215 1260 A5 EDC 2 2 2 3 1  10220 861218 1015 A5 EDC 2 2 2 3 1  1021 870510 1025 A5 EDC 2 2 2 3 1  1014 87050 1025 A5 EDC 2 2 3 1  1018 87050 1025 A5 EDC 2 2 3 1  1018 87050 1025 A5 EDC 2 2 3 1  1019 87050 1025 A5 EDC 2 2 3 1  1021 87031 2590 A4A DCK 2 2 2 3 1  1021 87021 2590 A4A DCK 2 2 2 3 1  1021 87021 2590 A4A DCK 2 2 2 3 1  1021 87021 2590 A4A EDC 2 2 3 1  1021 87021 650 A1C AHK 2 2 2 3 1  1024 87022 1650 A1C AHK 2 2 2 3 1  1024 87022 1650 A1C AHK 2 2 2 3 1  1024 870320 A5 A1 A1 A 2 2 2 3 2	Whippany 1233 870827 1025 A5 EDK 2 2 2 3 1 CONTRACTOR TOTAL	F.E. Warren AFB 0029 861107 R116 S1 000 2 2 2 3 1 0106 870804 R112 S1 000 2 2 2 3 1 LOCATION TOTAL	Francis E Warren AFB W 0019 870224 R211 S1 000 2 2 2 5 1 0019 870309 R211 S1 000 2 2 2 5 1 0019 870407 R211 S1 000 2 2 2 5 1 LOCATION TOTAL CONTRACTOR TOTAL	Minot Air Force Base 0026 870512 2199 C2 000 2 2 2 3 1 0059 870930 2126 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	EGE Boonville M 0307 870114 U005 S1 000 2 2 5 2 0307 870831 U005 S1 000 2 2 2 5 2 CONTRACTOR TOTAL
RIME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBBB BBBBB BBB BB B B C C B D I I I I I I I I I I I I I I I I I I	AGS062 870508 5825 A2 000 2 2 2 8 2	West Milford 6C0687 861024 1015 A5 DJB 2 2 2 B 1 6C1358 861028 1015 A5 DJB 2 2 2 B 1 6C1358 861029 1025 A5 EDC 2 2 3 1 7C0112 861029 1025 A5 EDC 2 2 3 1 7C0112 861215 1260 A5 EDC 2 2 2 3 1 7C0220 861215 1260 A5 EDC 2 2 2 3 1 7C0218 870507 1025 A5 EDC 2 2 3 1 7C0318 870507 1025 A5 EDC 2 2 3 1 7C114 870507 1025 A5 EDC 2 2 3 1 7C1389 870507 1025 A5 EDC 2 2 3 1 7C1389 870507 1025 A5 EDC 2 2 3 1 7C0517 861231 2590 A4A DCK 2 2 2 3 1 7C0517 870218 2590 A4A BCK 2 2 2 3 1 7C0517 870218 2590 A4A BCK 2 2 2 3 1 7C0517 870218 2590 A4A BCK 2 2 2 3 1 7C0517 870218 2590 A4A BCK 2 2 2 3 1 7C0517 870218 2590 A4A BCK 2 2 2 3 1 7C0517 870218 2590 A4A BCK 2 2 2 3 1 7C0517 870218 2590 A4A BCK 2 2 2 3 1 7C0517 870218 2590 A4A BCK 2 2 2 3 1 7C0517 870218 370218 2590 A4A BCK 2 2 2 3 1 7C0517 870218 370218 2590 A4A BCK 2 2 2 3 1 7C0517 870314 47020 A1C AHK 2 2 2 3 2 7C1824 870330 4820 A1A ATA 2 2 2 3 2	Whippany 7C1233 870827 1025 A5 EDK 2 2 2 3 1 CONTRACTOR TOTAL	7C0029 861107 R116 S1 000 2 2 2 3 1 7C0106 870804 R112 S1 000 2 2 2 3 1 LOCATION TOTAL	SD0019 870224 R211 S1 000 2 2 2 5 1 6D0019 870309 R211 S1 000 2 2 2 5 1 6D0019 870407 R211 S1 000 2 2 2 5 1 LOCATION TOTAL CONTRACTOR TOTAL	Minot Air Force Base 7C0026 870512 2199 C2 000 2 2 2 3 1 7C0059 870930 2126 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	LLEGE Boonville M 5A0307 870114 U005 S1 000 2 2 5 2 5A0307 870831 U005 S1 000 2 2 5 2 CONTRACTOR TOTAL
PRIME CONTRACT AWARDS OCT 86 - SEP 87	BESEBBEBB BEBBB BBB BBB BB B B C C B D C B B C C B D C B B B B	NC NC NC 86AGS062 870508 5825 A2 000 2 2 2 8 2	West Milford  986C0071  861024 1015 A5 DJB 2 2 2 B 1  986C1358  861028 1015 A5 DJB 2 2 2 B 1  987C0170  861029 1025 A5 EDC 2 2 3 1  987C0112  861029 1025 A5 EDC 2 2 3 1  987C0210  861215 1260 A5 EDC 2 2 2 3 1  987C0220  861218 1015 A5 DJB 2 2 2 3 1  987C0220  861218 1015 A5 EDC 2 2 2 3 1  987C0318  870507 1025 A5 EDC 2 2 3 1  987C1114  870507 1025 A5 EDC 2 2 3 1  987C1389  870507 1025 A5 EDC 2 2 3 1  78C3046  861231 2590 A4A DCK 2 2 2 3 1  78C3046  861231 2590 A4A DCK 2 2 2 3 1  78C0517  87C0517	Whippany 987C1233 870827 1025 A5 EDK 2 2 2 3 1 CONTRACTOR TOTAL	C0029 861107 R116 S1 000 2 2 2 3 1 C0106 870804 R112 S1 000 2 2 2 3 1 LOCATION TOTAL	885D0019 870224 R211 S1 000 2 2 5 1 886D0019 870309 R211 S1 000 2 2 2 5 1 886D0019 870407 R211 S1 000 2 2 2 5 1 LOCATION TOTAL CONTRACTOR TOTAL	O Minot Air Force Base 487C0026 870512 Z199 C2 000 2 2 2 3 1 487C0059 870930 Z126 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	COLLEGE Boonville M 375A0307 870114 U005 S1 000 2 2 5 2 375A0307 870831 U005 S1 000 2 2 5 2 CONTRACTOR TOTAL
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	O INC Huntsville OOK86AGS062 870508 5825 A2 000 2 2 2 8 2	CAA0986C0071 861024 1015 A5 DJB 2 2 2 B 1 AA0986C1358 861028 1015 A5 DJB 2 2 2 B 2 AA0987C01358 861022 1015 A5 DJB 2 2 2 B 2 AA0987C0112 861029 1025 A5 EDC 2 2 3 1 AA0987C0112 861215 1260 A5 EDK 2 2 2 3 1 AA0987C020 861218 1015 A5 DJB 2 2 2 3 1 AA0987C0318 870116 1015 A5 DJB 2 2 2 3 1 AA0987C1114 87031 1025 A5 EDC 2 2 3 1 AA0987C1114 87031 2590 A4A DCK 2 2 2 3 1 AE0787C0517 870218 2590 A4A DCK 2 2 2 3 1 AE0787C0517 870218 2590 A4A DCK 2 2 2 3 1 AE0787C0517 870218 2590 A4A DCK 2 2 2 3 1 AE0787C0517 870218 2590 A4A DCK 2 2 2 3 1 A50987C0584 870226 1650 A1C AHK 2 2 2 3 1 A50987C0584 870226 1650 A1C AHK 2 2 2 8 1 A50987C0584 870226 1650 A1C AHK 2 2 2 8 1 A50987C0584 870330 4820 A1A ATA 2 2 2 3 2	C AA0987C1233 870827 1025 A5 EDK 2 2 2 3 1 CONTRACTOR TOTAL	PC F.E. Warren AFB CA4587C0029 861107 R116 S1 000 2 2 2 3 1 CA4587C0106 870804 R112 S1 000 2 2 2 3 1 LOCATION TOTAL	PC 860885D0019 870224 R211 S1 000 2 2 2 5 1 860886D0019 870309 R211 S1 000 2 2 2 5 1 860886D0019 870407 R211 S1 000 2 2 2 5 1 LOCATION TOTAL CONTRACTOR TOTAL	N CO 260487C0026 870512 Z199 C2 000 2 2 2 3 1 260487C0059 870930 Z126 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	HL COLLEGE Boonville M BT2375A0307 870114 U005 S1 000 2 2 2 5 2 BT2375A0307 870831 U005 S1 000 2 2 2 5 2 CONTRACTOR TOTAL
ST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CO INC Huntsville ACOOK86AGS062 870508 5825 A2 000 2 2 2 8 2	West Milford  A0986C0071  861024 1015 A5 DJB 2 2 2 B 1  A0986C1358  861022 1015 A5 DJB 2 2 2 B 1  A0987C0125  A0987C05070  861029 1025 A5 EDC 2 2 3 1  A0987C0112  A0987C0112  A0987C0318  A0987C0318  A0987C0318  A0987C0318  A0987C0318  A0987C0318  A0987C0517  A0987C0517  B0131 2590 A4A DCK 2 2 3 1  E0787C0517  B0131 2590 A4A DCK 2 2 3 1  E0787C0517  B0131 4320 A4A DCK 2 2 3 1  E0787C0517  B0131 4320 A4A DCK 2 2 3 1  E0787C0517  B0131 4320 A4A DCK 2 2 3 1  E0787C0517  B0131 4320 A4A DCK 2 2 3 1  E0787C0517  B0131 4320 A4A DCK 2 2 2 3 1  E0787C0517  B0131 4320 A4A DCK 2 2 3 1  E0787C0517  B0131 4320 A4A DCK 2 2 2 3 1  E0787C0517  B0187C0584  B70226 1650 A1C AHK 2 2 2 3 1  B0187C0584  B70226 1650 A1C AHK 2 2 2 8 1  B0187C0584  B70720 1650 A1C AHK 2 2 2 8 1  B0187C1824  B70720 1650 A1C AHK 2 2 2 8 1	Whippany A0987C1233 870827 1025 A5 EDK 2 2 2 3 1 CONTRACTOR TOTAL	S PC DACA4587C0029 861107 R116 S1 000 2 2 2 3 1 DACA4587C0106 870804 R112 S1 000 2 2 2 3 1 LOCATION TOTAL	Francis E Warren AFB W F4860885D0019 870224 R211 S1 000 2 2 2 5 1 F4860886D0019 870309 R211 S1 000 2 2 2 5 1 F4860886D0019 870407 R211 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	TON CO Minot Air Force Base F3260487C0026 870512 Z199 C2 000 2 2 2 3 1 F3260487C0059 870930 Z126 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	L COLLEGE Boonville M T2375A0307 870114 U005 S1 000 2 2 5 2 T2375A0307 870831 U005 S1 000 2 2 5 2 CONTRACTOR TOTAL
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CO INC CO INC SOOK86AGSO62 870508 5825 A2 000 2 2 2 8 2 A	Mest Milford  AAA0986C0071  861028 1015 A5 DJB 2 2 2 B 1  AAA0986C1358  861028 1015 A5 DJB 2 2 2 B 1  AAA0987C0138  AAA0987C0318  AAA0987C0318  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1389  AAA0987C1381  AAA0987C1381  AAA0987C1381  AAA0987C1381  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA0987C0584  AAA08787C084  AAA08787C084  AAA08787C084  AAA08787C084  AAA08787C084  AAA08787C084  AAA08787C084  AAA08787C084  AAA08787C084  AAA08787C084  AAA08787C084  AAA087878  AAA08787	NC AAAO987C1233 870827 1025 A5 EDK 2 2 2 3 1 CONTRACTOR TOTAL	CTS PC 9 DACA4587C0029 861107 R116 S1 000 2 2 2 3 1 9 DACA4587C0106 870804 R112 S1 000 2 2 2 3 1 LOCATION TOTAL	PC 860885D0019 870224 R211 S1 000 2 2 5 1 4860886D0019 870309 R211 S1 000 2 2 2 5 1 4860886D0019 870407 R211 S1 000 2 2 2 5 1 LOCATION TOTAL CONTRACTOR TOTAL	ON CO Minot Air Force Base 3260487C0026 870512 Z199 C2 000 2 2 3 1 3260487C0059 870930 Z126 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Y SCHL COLLEGE Boonville M 4 DABT2375A0307 870114 U005 S1 000 2 2 5 2 1 DABT2375A0307 870831 U005 S1 000 2 2 2 5 2 CONTRACTOR TOTAL
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ERING CO INC Huntsville Huntsville 1831 GS00K86AGS062 870508 5825 A2 000 2 2 2 8 2 A	Notes that the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro	S INC 6 DAAAO987C1233 870827 1025 A5 EDK 2 2 2 3 1 CONTRACTOR TOTAL	ITECTS PC 0019 DACA4587C0029 861107 R116 S1 000 2 2 2 3 1 0249 DACA4587C0106 870804 R112 S1 000 2 2 2 3 1 LOCATION TOTAL	Francis E Warren AFB W 0041 F4860885D0019 870224 R211 S1 000 2 2 5 1 0046 F4860886D0019 870309 R211 S1 000 2 2 2 5 1 0057 F4860886D0019 870407 R211 S1 000 2 2 2 5 1 CATION TOTAL CONTRACTOR TOTAL	TRUCTION CO Minot Air Force Base 0039 F3260487C0026 870512 Z199 C2 000 2 2 2 3 1 0183 F3260487C0059 870930 Z126 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	TARY SCHL COLLEGE Boonville M 0114 DABT2375A0307 870114 U005 S1 000 2 2 2 5 2 0291 DABT2375A0307 870831 U005 S1 000 2 2 2 5 2 CONTRACTOR TOTAL
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	A AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NEERING CO INC Huntsville Huntsville 1831 GSOOK86AGSO62 870508 5825 A2 000 2 2 2 8 2 A	Nest Milford  0181 DAAA0986C0071 861024 1015 A5 DJB 2 2 2 B 1  0181 DAAA0986C0071 861028 1015 A5 DJB 2 2 2 B 1  0192 DAAA0986C1358 861028 1015 A5 DJB 2 2 2 B 1  0192 DAAA0987C0112 861029 1025 A5 EDC 2 2 3 1  0215 DAAA0987C0112 861029 1025 A5 EDC 2 2 3 1  0561 DAAA0987C0112 861215 1260 A5 EDK 2 2 2 3 1  0552 DAAA0987C0112 861215 1260 A5 EDK 2 2 2 3 1  0781 DAAA0987C0118 870016 1015 A5 DJB 2 2 2 3 1  1767 DAAA0987C0118 870030 2520 A5 EDC 2 2 3 1  1767 DAAA0987C1114 870630 2520 A5 EDC 2 2 3 1  1760 DAAE0787C018 861030 2590 A4A DCK 2 2 2 3 1  1790 DAAE0787C0517 861231 2590 A4A DCK 2 2 2 3 1  1790 DAAE0787C0517 861231 2590 A4A DCK 2 2 2 3 1  1790 DAAE0787C0517 870218 2590 A4A DCK 2 2 2 3 1  1750 DAAE0787C0514 870226 1650 A1C AHK 2 2 2 8 1  1064 BA50987C0584 870226 1650 A1C AHK 2 2 2 8 1  1075 DAAJ0987C0584 870226 1650 A1C AHK 2 2 2 8 1  1075 DAAJ0987C0584 870226 1650 A1C AHK 2 2 2 8 1  1075 DAAJ0987C0584 870226 1650 A1C AHK 2 2 2 8 1  1075 DAAJ0887C0584 870226 1650 A1C AHK 2 2 2 8 1  1075 DAAJ0887C0584 870226 1650 A1C AHK 2 2 2 8 1  1075 DAAJ0887C0584 870226 1650 A1C AHK 2 2 2 8 1  1075 DAAJ0887C0584 870326 1650 A1C AHK 2 2 2 8 1  1075 DAAJ0887C0584 870326 1650 A1C AHK 2 2 2 8 1	Whippany 2566 DAAAO987C1233 870827 1025 A5 EDK 2 2 2 3 1 CONTRACTOR TOTAL	CHITECTS PC F.E. Warren AFB 0019 DACA4587C0029 861107 R116 S1 000 2 2 2 3 1 0249 DACA4587C0106 870804 R112 S1 000 2 2 2 3 1 LOCATION TOTAL	CHITECTS PC 670224 R211 S1 000 2 2 5 1 0046 F4860886D0019 870309 R211 S1 000 2 2 2 5 1 0057 F4860886D0019 870407 R211 S1 000 2 2 2 5 1 LOCATION TOTAL CONTRACTOR TOTAL	NSTRUCTION CO Minot Air Force Base 0099 F3260487C0026 870512 Z199 C2 000 2 2 2 3 1 0183 F3260487C0059 870930 Z126 C2 000 2 2 2 3 1 0184 CONTRACTOR TOTAL	LITARY SCHL COLLEGE Boonville M 0114 DABT2375A0307 870114 U005 S1 000 2 2 2 5 2 0291 DABT2375A0307 870831 U005 S1 000 2 2 2 5 2 CONTRACTOR TOTAL
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBB	EERING CO INC 1831 GS00K86AGS062 870508 5825 A2 000 2 2 2 8 2	West Milford  09 0181 DAAA0986C0071 861024 1015 A5 DJB 2 2 2 B 1  09 0182 DAAA0986C0687 861028 1015 A5 DJB 2 2 2 B 1  09 0192 DAAA0986C1358 861022 1015 A5 DJB 2 2 2 B 1  09 0192 DAAA0987C0112 861029 1025 A5 EDC 2 2 3 1  09 0215 DAAA0987C0112 861029 1025 A5 EDC 2 2 3 1  09 0561 DAAA0987C0112 861215 1260 A5 EDK 2 2 2 3 1  09 0781 DAAA0987C0112 861215 1260 A5 EDK 2 2 2 3 1  00 0781 DAAA0987C0114 870630 2520 A5 EDC 2 2 3 1  00 0782 DAAA0987C0118 870630 1025 A5 EDC 2 2 3 1  00 0782 DAAA0987C0118 870630 2520 A5 EDC 2 2 3 1  00 0782 DAAE0787C0318 870930 1025 A5 EDC 2 2 3 1  00 0782 DAAE0787C0517 861231 2590 A4A DCK 2 2 2 3 1  00 0782 DAAE0787C0517 861231 2590 A4A DCK 2 2 2 3 1  00 0782 DAAE0787C0517 861231 2590 A4A DCK 2 2 2 3 1  00 0782 DAAE0787C0517 870218 2590 A4A DCK 2 2 2 3 1  00 0782 DAAE0787C0517 870218 2590 A4A DCK 2 2 2 3 1  00 0782 DAAE0787C0584 870226 1650 A1C AHK 2 2 2 8 1  00 0782 DAA50987C0584 870226 1650 A1C AHK 2 2 2 8 1  00 0785 F3460187C1824 870226 1650 A1C AHK 2 2 2 8 1  00 0785 F3460187C1824 870326 1650 A1C AHK 2 2 2 3 1  00 0785 F3460187C1824 870326 1650 A1C AHK 2 2 2 3 1  00 0785 F3460187C1824 870326 1650 A1C AHK 2 2 2 3 1  00 0785 F3460187C1824 870326 1650 A1C AHK 2 2 2 3 1  00 0785 F3460187C1824 870326 1650 A1C AHK 2 2 2 3 1  00 0785 F3460187C1824 870326 1650 A1C AHK 2 2 2 3 1  00 0785 F3460187C1824 870330 A820 A1A ATA 2 2 2 3 2	Whippany 9 2566 DAAAO987C1233 870827 1025 A5 EDK 2 2 2 3 1 CONTRACTOR TOTAL	ARCHITECTS PC F.E. Warren AFB A45 0019 DACA4587C0029 861107 R116 S1 000 2 2 2 3 1 A45 0249 DACA4587C0106 870804 R112 S1 000 2 2 3 1 LOCATION TOTAL	ARCHITECTS PC 10 0041 F4860885D0019 870224 R211 S1 000 2 2 5 1 10 0046 F4860886D0019 870309 R211 S1 000 2 2 2 5 1 10 0057 F4860886D0019 870407 R211 S1 000 2 2 2 5 1 LOCATION TOTAL  CONTRACTOR TOTAL	CONSTRUCTION CO Minot Air Force Base 09 0099 F3260487C0026 870512 Z199 C2 000 2 2 2 3 1 09 0183 F3260487C0059 870930 Z126 C2 000 2 2 2 3 1	ITARY SCHL COLLEGE Boonville M 0114 DABT2375A0307 870114 U005 S1 000 2 2 5 5 2 0291 DABT2375A0307 870831 U005 S1 000 2 2 2 5 2 CONTRACTOR TOTAL
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAAA AAAA BEBEBEBBBBBBB BBBB BBB BBB B B B	ENGINEERING CO INC Huntsville AHOL 1831 GSOOK86AGSO62 870508 5825 A2 000 2 2 2 8 2	INDUSTRIES INC  AA09 0181 DAAA0986C0687 861024 1015 A5 DJB 2 2 2 B 1  AA09 0182 DAAA0986C1358 861028 1015 A5 DJB 2 2 2 B 1  AA09 0192 DAAA0986C1358 861022 1015 A5 EDC 2 2 3 1  AA09 0215 DAAA0987C0112 861029 1025 A5 EDC 2 2 3 1  AA09 0251 DAAA0987C0112 861029 1025 A5 EDC 2 2 3 1  AA09 0551 DAAA0987C0112 861218 1015 A5 EDK 2 2 2 3 1  AA09 0552 DAAA0987C0220 861218 1015 A5 EDK 2 2 2 3 1  AA09 1767 DAAA0987C114 870630 2520 A5 EDC 2 2 3 1  AA09 2207 DAAA0987C1189 870507 1025 A5 EDC 2 2 3 1  AA09 2207 DAAA0987C1189 870507 1025 A5 EDC 2 2 3 1  AA09 2077 DAAA0987C1189 870507 1025 A5 EDC 2 2 3 1  AE07 0940 DAAE078C3046 861030 2590 A4A DCK 2 2 2 3 1  AE07 0940 DAAE0787C0517 861231 2590 A4A DCK 2 2 2 3 1  AE07 1790 DAAE0787C0517 861231 2590 A4A DCK 2 2 2 3 1  AE07 1790 DAAE0787C0517 870218 2590 A4A DCK 2 2 2 3 1  AE07 1790 DAAE0787C0517 870218 2590 A4A DCK 2 2 2 3 1  AE07 1790 DAAE0787C0517 870218 2590 A4A DCK 2 2 2 3 1  AE07 1790 DAAE0787C0517 870218 2590 A4A DCK 2 2 2 3 1  AE07 1790 DAAE0787C0517 870218 2590 A4A DCK 2 2 2 3 1  AE07 1790 DAAE0787C0517 870218 2590 A4A DCK 2 2 2 3 1  AE07 1790 DAAE0787C0517 870218 2590 A4A DCK 2 2 2 3 1  AE07 1064 DAAE0787C0517 870218 2590 A4A DCK 2 2 2 3 1  AE07 1065 DAAJ0987C0584 870226 1650 A1C AHK 2 2 2 3 1  AJ09 1175 DAAJ0987C0584 870226 1650 A1C AHK 2 2 2 3 1  FDO9 0369 F3460187C1824 870230 1650 A1C AHK 2 2 2 3 2	INDUSTRIES INC AAO9 2566 DAAAO987C1233 870827 1025 A5 EDK 2 2 2 3 1 CONTRACTOR TOTAL	ER ARCHITECTS PC CA45 0019 DACA4587C0029 861107 R116 S1 000 2 2 3 1 CA45 0249 DACA4587C0106 870804 R112 S1 000 2 2 2 3 1 LOCATION TOTAL	FRANCHITECTS PC Francis E Warren AFB W SD10 00041 F4860885D0019 870324 R211 S1 000 2 2 2 5 1 SD10 00046 F4860886D0019 870309 R211 S1 000 2 2 2 5 1 SD10 0057 F4860886D0019 870407 R211 S1 000 2 2 2 5 1 CONTRACTOR TOTAL	ER CONSTRUCTION CO Minot Air Force Base SD09 0039 F3260487C0026 870512 Z199 C2 000 2 2 2 3 1 SD09 0183 F3260487C0059 870930 Z126 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	ER MILITARY SCHL COLLEGE Boonville M BT23 0114 DABT2375A0307 870114 U005 S1 000 2 2 5 5 2 BT23 0291 DABT2375A0307 870831 U005 S1 000 2 2 2 5 2 CONTRACTOR TOTAL
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	EMP ENGINEERING CO INC Huntsville OS AHOL 1831 GSOOK86AGSO62 870508 5825 A2 000 2 2 2 8 2 A	NDUSTRIES INC  A09 0147 DAAA0986C0071 861024 1015 A5 DJB 2 2 2 B 1  A09 0181 DAAA0986C0687 861028 1015 A5 DJB 2 2 2 B 1  A09 0192 DAAA0986C1358 861022 1015 A5 0000 2 2 2 3 1  A09 0215 DAAA0987C0112 861029 1025 A5 EDC 2 2 2 3 1  A09 0561 DAAA0987C0112 861029 1025 A5 EDC 2 2 2 3 1  A09 0552 DAAA0987C0112 861218 1015 A5 DJB 2 2 2 3 1  A09 0551 DAAA0987C0220 861218 1015 A5 DJB 2 2 2 3 1  A09 0557 DAAA0987C0118 870507 1025 A5 EDC 2 2 2 3 1  A09 2207 DAAA0987C1184 870630 2520 A5 EDC 2 2 2 3 1  A09 2207 DAAA0987C1184 870630 2520 A5 EDC 2 2 2 3 1  A09 2077 DAAA0987C1184 870630 2500 A4A DCK 2 2 2 3 1  E07 0940 DAAE0787C0517 861231 2590 A4A DCK 2 2 2 3 1  E07 0940 DAAE0787C0517 861231 2590 A4A DCK 2 2 2 3 1  E07 0940 DAAE0787C0517 870218 2590 A4A DCK 2 2 2 3 1  E07 0940 DAAE0787C0517 870218 2590 A4A DCK 2 2 2 3 1  A100 3950 NO038387C9640 870226 1650 A1C AHK 2 2 2 8 1  A100 3950 NO038387C9640 870220 1650 A1C AHK 2 2 2 3 2  DO9 0369 F3460187C1824 870330 4820 A1A ATA 2 2 2 3 2	Whippany A09 2566 DAAA0987C1233 870827 1025 A5 EDK 2 2 2 3 1 CONTRACTOR TOTAL	R ARCHITECTS PC CA45 0019 DACA4587C0029 861107 R116 S1 000 2 2 3 1 CA45 0249 DACA4587C0106 870804 R112 S1 000 2 2 2 3 1 LOCATION TOTAL	Francis E Warren AFB W SD10 0041 F4860885D0019 870224 R211 S1 000 2 2 5 1 SD10 0046 F4860886D0019 870309 R211 S1 000 2 2 2 5 1 SD10 0057 F4860886D0019 870407 R211 S1 000 2 2 2 5 1 COCATION TOTAL CONTRACTOR TOTAL	R CONSTRUCTION CO SD09 0099 F3260487C0026 870512 2199 C2 000 2 2 3 1 SD09 0183 F3260487C0059 870930 Z126 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	R MILITARY SCHL COLLEGE Boonville M BT23 0114 DABT2375A0307 870114 U005 S1 000 2 2 2 5 2 BT23 0291 DABT2375A0307 870831 U005 S1 000 2 2 2 5 2 CONTRACTOR TOTAL

SOUTH THE PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY

*((())

ST18 ALPHA LIST OF PRIME CONT	20	PAGE 4,010
RM AAAA AAAA BBBBBBBBBB PO TN 33333 2222 11111111111	B B B B C C C C C C C C C C C D D D D D	<b>-</b> -
EMPS OFFICENTER 12 BT02 0149 DABT0287C0106	Fort McClellan Alabama 031479660 27544 01 12 2 00 870921 7010 C9E 000 2 2 2 3 1 1 1 1 2 2 2 00	33
KEMPS OFFICENTER 1 12 BT01 0268 DABT0187C2105	Charlotte N Carolina 031479660 12000 37 2 000 5 870929 7010 A7 000 2 2 3 1 1 1 1 2 2 A 2 1 1 1 1 2 1 1 2 000 5 CONTRACTOR TOTAL	74
KEMPTER-ROSSMAN INTERNATIONAL 2 06 TK120 G260 N6133987D0003	Washington D.C. 072660657 50000 11 5 2 000 5 870324 R799 SI 000 2 2 2 5 1 2 1 1 2 2 1 7 5 2 000 5	27
KEMS LA DVSON OF JACOBSON GARY 3 10 QB02 0015 F0470287C0005	Los Angeles 870710 6780 C9E 000 2 2 2 3 1 1 1 1 2 2 A 2 1 3 1 1 2 1 1 2 2 000 5	141
KEN CUTLEBEN 5 12 CW07 0038 DACW0787C0023	Sausalito 870612 1945 C9E 000 2 2 2 3 1 2 1 2 2 1 2 1 2 2 000 5	54
KEN-TRONICS INC 2 04 TA110 0826 N6883687C0813	Jacksonville 861223 J035 SI SBH 2 2 2 3 2 B 2 1 J 2 2 N 2A 1 I 1 1 1 2 1 1 2 2 000 5	35
KENALTY CORPORATION 1 12 CA63 0434 DACA6386C0217	Fort Polk 870925 Y169 C2 000 2 2 2 D 1 2 2 2 B 2 1 3 1 1 2 1 7 4 2 000 3	<b>8</b>
KENAN ATMANOGLIU DEYARBAKER IN 3 02 DA19 0006 F6135887C0502 3 12 DA19 0067 F6135887C0044	861105 Z199 C9E 000 2 2 2 3 2 Z 2 1 J 2 2 B 3 5 1 5 1 1 2 1 1 5 2 500BTU 3 870914 Z199 C2 000 2 2 2 3 2 Z 2 1 J 2 2 B 3 5 1 5 1 1 2 1 1 5 2 900BTU 3 CONTRACTOR TOTAL	108 25
KENCO 3 09 SD12 0074 F0460487CQ716	Castle AFB California 006552954 11880 06 870528 2299 C2 000 2 2 2 5 1 1 1 1 1 2 2 K 2 1 5 1 2 2 1 7 4 3 000 1	<b>4</b>
KENCO ASSOCIATES INC 5 05 CW27 0037 DACW2787D0003 5 05 CW27 0038 DACW2787D0003	Taylorsville	50
KENCO INC 2 07 F7400 0970 M6700487CC011	Rapid City S Dakota 041243361 52980 46 870324 3650 C9E 000 2 2 2 3 1 1 1 1 2 2 A 2 1 5 1 1 2 1 1 0 5	34
KENCOR INC 2 08 C2472 2941 N6247286C5077	Warminster 870424 Z111 C2 000 2 2 2 3 1 2 2 1 1 2 2 1 2 2 1 3 2 000 5	56
KENDALL COMPANY (INC) 4 04 0120 0761 DLA12087C4247	Chula Vista 870121 6530 C9B 000 2 2 2 3 2 B 2 6 J 2 1 B 1 1 1 1 1 1 2 1 1 1 2 000 5	<b>ω</b> <b>ω</b>
KENDALL COMPANY (INC) 4 01 0120 0210 DLA12086D4084	Augusta 861022 6510 C9B 000 2 2 2 5 1 1 1 1 1 1 1 1 1 1 1 2 000 5	156

4,011	1 1 1 1	175 525 2201 2201 2413 623 613 61 130 169 137	4878884 48788801	32	42	იი 44	3,403	22 69 69	46
PAGE	AMOUNT (\$000)								
	) D E	വ സംവവ വ വ വ വ	വവവവവവ	ĸ	ιΩ	ហហ	က	വവവ	ហ
ı	DDDDDDD 12 ABBCCC	0000000000 0000000000	000000	000	000	000	000	000	000
			0000000	5 (	7	77	7	000	2
	۵۳٥	нынныныны	ненене		m	សស	4	444	4
	ြ ၈				-		-		<b>-</b>
	0 %		<b>S</b>	45	16 2 1	25 2 1 2 1	25 2 1	22 73 75 11 1	36
	7 9		0000000	1 2	2		7	000	-
	2 0		далана		<b>H</b>		-		-
	0 4	   ©ਜ਼ਜ਼ਜ਼ਜ਼ਜ਼ਜ਼ਜ਼ਜ਼   o	0~~~~~ <b>*</b>	95	3	40 1	40	<b>0</b> 0000	99 39
	<u>م</u> ۳	:	0	503	2 T	9 -	145	97	07
	2	0	06666666	o 4.	2 0	0 0	2 2	222	8
	0 4		о О	6	S	8	ო	က	ო
	0-0	ເດ ທດກທູ	¢ 61	* *	33	∞ * 4 *	495	4.*** e v	4 9 5 4
	၂၀ ၈	4 AAAAAABBAXXX	244444 8888888	534 2 B	00 <b>4</b> 2 K	22 24 20 20	334 2 K	8000 8	33 <b>4</b> 1 A
	C C C	10 0000000000 <b>2</b> 0	300000000	01 2 11	73	8279 88 88	283	83 2 05	1 83
	ပ်ဖ	; pppppppppppppppppppppppppppppppppppp	DDDDDDD W	0 J 4.	0 ک	0 22	٥٢	02224	ۍ د
	်ပ အ	е напапапарат	ംഗവവവവ	e 4	-	22	-		-
	0 4	i i	<u>с</u>						¥
		। ਲ । -ਜ । ਹਨ	rol	101	٥				Yor
Y87	ပြ	50   60   0	000000000 200000000	Ca.	É.	222	s H	Ŧ.000	<b>.</b> 1
	0 8	: e i G	ο 0	σ	PI 1	Σa	Σ	z Hele	ž
87	1 B C	i e	nnnnnnn	8	3 1	20	3	۵۵۵	∢
a.	8-10	j .	0000000	2	7	22	8	9000	7
SE	8-10	. 000000000000000	0000000	2	7	77	7	8 7 7 8	<b>8</b> 2
•	မြာ တ	000000000000000	0000000	. 7	7	77	2	2000	20 70
	880		70000000 100000000	300 FAL	000	000 000 TAL	000	0000 1AL	<u>i 1</u> 000
-	m ∞ m		4888888 4000000	B 0 TOT	J	7000	'n	F٥ 10	Σ
8	888	- തതതതതതതതതതതതതത	0000000	တ္ဆ	21	= 000 € 200 €	e 2	-222Z	C2
	. ∞∞≪	#000000000000	10000000 10000000	a 115 CTO	03	9 to 19 10 CTO	გი <b>გ</b> ვ∢	Ai 63 63 710	Po i 63
$\alpha$	888 888 888	<ul><li>► NOWOWWWWWWWWWWW</li><li>■ Description</li><li>■ Descrip</li></ul>	000000 000000 000000000000000000000000	6 78 78 78 78	se S2	RALL	<b>≠</b>	ase Z16 Z16 OCA	t Z1
A	1 83 € 1 83 € ₹	1 98 90 4 7 8 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1	C	Z O E	01/	Ar1 07 03 0NT	0 -	Pe a 222 04 01 LO	s 60 3€
<b>-</b>	33	42212222222222222222222222222222222222	0012 0012 0062 0012 0012	S 061 00	B 102	050 080 000	P 042	110 04	300
RAC	BBB 333	1 00rrrrrrrrrrrr	887 887 87 87 87 87	87(	86.	870	87(	886	87.
-	B 4	<i>†</i>							
ဗ	100 ~1		0	31	02	11	16	122	13
Ψ	11	I X4000000000444XXX I ⊢000000000000000	4444404 ∞∞∞∞∞∞00	46	00	88	00	202	000
8	38 11	00000000000000000000000000000000000000	8860 8860 870 870	87C	86C	870 870	87C	888 044 000	3 <b>9</b> 8
d L	1 B -4		000000	20	01	500 N	33	27 27 27 27	80 660 80
0	88 11	- X44444444440000	24444444 24444444444444444444444444444	AC	Ψ	96	CH	H000	₩ <b>⋖</b>
ST	ı 20 ~+	244400000000000000000000000000000000000		57	DΑ	ом П. П.	Υ DA	× × × × × × × × × × × × × × × × × × ×	۲ 0.
]	AA 22	7 N N N N N N N N N N N N N N N N N N N	N12551 00382157 40068	N 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0.1	73 73 40	32×	X 0 0 8	> <b>&gt;</b> ∧ .
4	AA 22	21222222222222222222222222222222222222	20074 2007 2007 2008 2008	PA 17	H 00	08E	<b>A</b> (0)	₹000 900 44	007.
٦	ia m	18	₹	₹	E	7. A Y	ಲ್ಲಿ	00 27 27 27	ഠ്പ
⋖	1 <b>4</b> C	00000000000000000000000000000000000000	20000 11700 17700 17700	L C 120	L A10	L T V02 V02	A3	0222 444	AG6C
	ig w	1 <b>4</b>	4000000	A L O	A H	A TI	40	AOOO	<b>~</b>
-	1040-1-	X000000000000000000000000000000000000	N0000404 04480142	Q 60	ND 02	EN 0 8 1 1	END 07	END 01 07	<b>END</b> 06
<u> </u>		X44444444444	Х44 <b>4444</b>	<b>₹4</b>	ᄍ	$\Xi^{\omega}$	₩.	Ž 2000	× -

ALPHA LIST OF PRIME	RACT AWARDS OCT 86 - SEP 87 FY87		
AAAA AAAA BBBEBBBBBBBBBBBBBBBBBBBBBBBBB	333333 AAAA BBB CCC 9 0 2 3 1 2 3 44	C C C C C C C D D D I	87 AMOUNT (\$000)
1	West Point Mil Res New York 70811 Z159 C2 000 2 2 3 1 W 61010 Z199 C2 000 2 2 2 0 1 2 010 LOCATION TOTAL CONTRACTOR TOTAL	083334953 80753 36 1 J 2 2 K 2 1 3 1 2 2 1 1 4 2 00 1 J 2 2 K 2 1 3 1 2 2 1 1 4 2 00 3,780 **	179
NDRICK & COMPANY INC 12 BH006 8465 N0002486C6266	Washington 861208 R301 A3 000 2 2 2 C 2 D 2	7 0 1 1 L 2 2 2 1 1 2 1 1 5 1 000 5	101
NDRICK ELECTRIC CORP 12 BTS1 0290 DABT5187C0299	Fort Bliss 870924 2169 C2 000 2 2 2 3 1 1	058876871 26664 48 42 000 3	40
NEKE ROOFING INC 12 CA83 0297 DACA8387C0160	Kailua 870925 2161 C2 000 2 2 2 3 1 I	1 5 2 2 K 2 3 1 2 2 1 1 4 2 000 3	274
NEKE ROOFING INC 12 CA83 0224 D≓∩88387C0148	Pearl City Hawaii 870921 2161 C2 000 2 2 2 3 1 1	084547157 62600 15 14 2 000 3	210
NEKE ROOFING INC 12 CA83 0266 DACA8387C0189 12 HC77 0496 DAHC7787C0609	Schofield Barracks Hawaii 870928 2161 C2 000 2 2 2 3 1 1 870930 2161 C2 000 2 2 2 3 1 1 LOCATION TOTAL CONTRACTOR TOTAL	084547157 69050 15 1 J 2 2 K 2 3 1 2 2 1 1 4 2 000 3 1 J 2 2 K 2 3 1 2 2 1 1 4 2 000 3 380 ** 864 **	66 314
NETT CORPORATION 65 JA111 4808 NO010487C0419 07 PA100 1516 NO014087C0629 12 UH101 0061 N6111987C0048	Westboro 870625 4940 A3 000 2 2 2 3 1 2 870415 4320 A3 000 2 2 2 3 2 8 2 870708 4940 C9E 000 2 2 3 1 2 LOCATION TOTAL	001414416 74980 25 5 J 2 I N IA 2 I I I 1 2 I I 1 2 000 5 7 J I I N IA 2 I I I I 2 I I I 2 000 5 1 J 2 I B 2 I I I I 2 I I I 1 000 5 337 **	91 53 193
NETT CORPORATION 12 JA111 8792 NOO10487C0715 11 0700 4840 DLA70087C3707	Westborough 870930 2815 A3 000 2 2 2 3 1 2 870810 2940 C9E 000 2 2 2 B 1 2 LOCATION TOTAL	001414416 75015 25 1 J 2 2 B 2 1 1 1 1 2 1 1 1 2 000 5 1 J 2 2 B 2 1 1 1 1 2 1 1 1 2 000 5 1,424 *	1,335
NETT CORPORATION 04 0400 1203 DLA40087C0823 10 0700 4581 DLA70087C3707	Westborough 870112 6685 CSE 000 2 2 2 3 1 2 870727 2940 CSE 000 2 2 2 3 1 2 LOCATION TOTAL	001414416 75050 25 5 J 2 I B 2 I 3 I 1 2 I 1 1 2 000 5 1 J 2 2 B 2 I 1 I 1 2 I 1 1 2 000 5 118 *	8 8 8
NETT CORPORATION 12 TA100 0948 NOO61287CT479	Eaton 870916 4210 A3 000 2 2 2 3 1 2 CONTRACTOR TOTAL	001414416 22112 42 2 000 5 1,952 ***	73
NIK & ASSOCIATES 07 LA101 0731 N0012387C0077	Point Mugu Naval Air Californ: 870401 J070 SI 000 2 2 2 3 1 2	ia 035002351 57939 06 15 2 000 5	41
NISTON & MOSHER PARTNERS INC 06 C2474 2088 N6247486C0393	Camp Pendleton 870210 R219 C2 000 2 2 2 3 1 2	ia 142968528 10550 06 5 2 2 2 2 1 1 1 2 1 1 5 2 000 5	64

THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O

TAGE 4.010			58 71	16	36	59	28 28 88	60	32	37	61 32	825 190	979
1	ω 												
1	246	ស	ហហ	'n	Ŋ	'n	ហហ	ហហ	Ŋ	'n	ហហ	ហហ	S
1	DDDDDDD 12 ABBCCC	0	0000	000	000	000	000	000	000	000	000	000	000
,	0	7	77	7	7	2	22	20	(1)	8	77		
	0 0	1 5	 	-	1 2	T T	 	7 1 1	1 5	-		77	7 3
	ω ω	100	90	04	12 1	00	<b>4</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>4</b> 2	06	18	17	8	26 1
	0 0	7	77	1 2	1 2	1 1	77	77	1 2	1 2	5 T T T T T T T T T T T T T T T T T T T	77	1 2
	2 2	-		-	-	-			-				-4
		90	68084 1 1 1 3	57380 1 1	25237 1 1	86930 1 1 1	36408 5 1 3 4 1 1	41680 1 1 1 5 1 2	82072 3	42624 1 1 1	68328 1 1 1 1	30060 2 2	43560
1	0 7	7	77	7	2	-			8	₩.	77	77	8
1	O 40	29685; 2 D	1 N 1G 1 B ×	4951298 2 B	52028693 2 2 B	14397659 1 N 1A	14397659 2 B 2 B 6 *	04397659 1 1 N 1G 2 2 B 87 **	19933901	01316314 2 1 N 1A	27158484 2 2 D 2 2 K 93 **	004922167 015 *	004922167
	0 0	14 12 25	05 J 2 12 12	05 J 2	0 X	J 1	1 1 2 5 2	7,00	06 J	9,	0	J J 1.01	۶,
	ပေဖ		មិលល	7	-	5	9 7	2	i a ) 2	\$	22	22	2 1
/ 8 /	C C C C C C C C C C C C C C C C C C C	Californ	Californi 2 Z 2 1 2	Arizona 1 2	Florida 1 2	Conn 1 2	Penn 1 2 1 2	1 Penn 2	California 1 2 0400	Indiana 1	1111ino15 1 2 1 2	Indiana 2 6 2 170 2 6 2 170	Michigan 2 6 2 1702
	21.8	2 3	88 88	2 3	2	2 5	33	3. <b>&gt;</b>	2 D	2 3	77 73	2.2 B.B	2 B
ı		2	77	7	nal 1	8	22	77	7	2	22 ce	22	7
86	8 8 8 8 8 B CCC 9	000 2 TOTAL	o ABC 2 E 000 2 TOTAL	000 2	A 000 2	E 000 2	n Valley 9E 000 2 9E 000 2 1 TOTAL	000 2 000 2 TOTAL TOTAL	AFB 000 2	000 2	Force B 000 2 000 2 TOTAL	B 000 2 000 2 TOTAL	er AFB 000 2
RDS	888 88 AAA BB	Diego 219 C2 C ACTOR TOT	eandr 365 A7 105 C9 4CTOR	cott 440 A2	esvill 130 A8	sor 455 C9	ingdo 460 C 455 C ATION	obe 036 A6 130 B9 ATION ACTOR	enberg 211 C2	330 A3	t Air 219 C2 219 C2 ACTOR	issom AF S203 S1 S203 S1 OCATION	Sawy
₹	88888888888888888888888888888888888888	87(	San ( 861016 58 870507 61 CONTRA	Pres 861120 1	Gain 8703179	Wind 870325 3	Hunt 870519 3 870715 3	870511 JG 861020 51 CONTRA	Vand 870730 R	Leba 870728 4	Scot 870609 R 870925 R CONTR	Gris 861001 861124 LOC	861001 S
S	888	S IN	4988 1965	07.96	0116	0327	2188 2408	0004	8500	6145	ECTS 0053 0053	0001	00018
PRI	88888888888888888888888888888888888888	RTNER	86C 87C	S INC	087D	87D	087C	987E 287C	5850	187C	CHIT 387C 387C	785C 785C	385C
Ö	388E	9AR1	9603 A400	<b>⊢</b> ∩	INC	0102	A400	AAA09	0	10N 1010	/AR 1623 1623	0 2617 2617	00013
ISI	881	N624	F09	RODUCT DLA90	ON DELA	NO.	016	40	GROUP	AA	TE TE	0 0 ∺ π	٠ <u>٠</u>
_	AAAA 2222	MOSHER 2573	088 780	8 PR	ATIC 670	NC 124	0 4 4 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	NC 790 013	GN (	R POR 7 1 1	1 A 2 8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	RIN 006 016	RING 008
PHA			272	BBE 9	AVIA 06	1	333	HHO HHO	ESIG O	CO 7	\$\$0C 020 03	ATE 0	ATE:
¥	າ <b>∢</b> ເຕ	NO 1 4 7 4 1	J04 400	RUE 900	IR A	ETAL C144	ETAL 400 400	ETAI A09 A22	A 05	01T A117	Y A \$ A 0 6 A 0 6	7 808 808	၁ဌ
	1 <b>42</b> (*)	\$10 C2	LAB 1 FJ 8 04	LEE 2 09	7 A 1	NNAME 07 PC	MAN 0 0	KENNAME 1 02 AA	ENNARE	NECC 0 JA	NNED 10 00 12 00	NNED) 01 SE 03 SE	NNEDY 01 SB

3 B B B C C C C C C C C C C C U D 1 1 1 2 3 4444 5 6 7 8 9 00 1 2
higan 004922167 72280 26 2 7 J 1 L 2 2 1 1 2 1 7 3 2 2 7 J 1 L 2 2 1 1 2 1 7 3 2 160 *
AFB Ohio 004922167 66950 39 3 000 5 000 2 2 2 B 2 D 2 7 J 1 L 2 2 1 1 2 1 1 3 2 000 5 TAL
AFB Michigan 148014780 43560 26 000 5 000 2 2 8 2 6 2 1702 7 J
000 2 2 2 3 1 1 1 1 2 2 A 1 4 1 3 1 1 2 1 1 1 2 000 5
000 2 2 2 D 1 2 1 J 2 2 K 2 1 2 1 1 4 2 000 3 000 2 2 2 3 1 1 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 3 000 2 2 2 3 1 1 1 1 2 2 K 2 1 4 1 2 2 1 1 4 2 000 3 0TAL
Virginia 007810567 29232 51 000 2 2 2 3 1 2 1 1 2 2 K 2 1 4 1 2 2 1 1 4 2 000 5
Farms Sta Virginia 007810567 81264 51 4 2 000 3 000 2 2 2 3 1 2 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 3 TOTAL
ark New York 096916127 50397 36 000 5 000 2 2 3 1 1 1 2 000 5
California 018845743 04576 06 51 000 1 000 2 2 2 5 1 2 7 3 2 2 D 1 5 1 5 1 1 2 1 1 5 1 000 1 000 2 2 2 5 1 2 7 3 2 2 D 1 5 1 5 1 1 2 1 1 5 1 000 1 TOTAL
1 000 2 2 2 5 1 2 7 3 2 2 D 1 5 1 5 1 1 2 1 1 5 1 000 1
1 000 2 2 2 5 1 2 7 J 2 2 D 1 5 1 5 1 1 2 1 1 5 1 000 1 20TAL
h AFB New York 004800181 58596 36 4 2 000 3 000 2 2 2 3 1 1 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 3 1014

4.015	; !	37	<b>8</b> 0 10	36 25	55	######################################	31
PAGE	B7 AMOUNT (\$000)	f  i  i  i  i  i  i  i  i  i  i  i  i  i					
	D D E		ហ	ហហ	Ŋ	๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	ம
1	12 12 80 80 12	ſ	000	000	000		000
į	0 7 0	2 2	2 2	22	2 2	$\alpha$	2 2
į	വ ര	_	+	7	7		7
	0 0	2 1	16 2 1	2 4 1 2 4 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1	53 2 1	00000000000000000000000000000000000000	53
į	9	2	7	20	2		~
	5				-		
i		97	30	929	70	Ommonmonmonmonmonmonmonmonmonmonmonmonmon	Š
1	D D 2	024	<b>4</b> 21	349 1	141 1	6 4 4 CATATATATATATATATATATATATATATATATATATAT	354
	a →	7	~	77	8	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~
	818		91.	10	16	9	16
	· •	. X	005 K	8××,	005 K	Odaxaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	005 *
	,	73	73	1223	73		73
į		J 02	02 J 2	3 2 2 9 6 6 6 6	J 2	$\frac{1}{N}$	102
- 1	ပြောက		-		_ ~		
į	00 44	1 7			÷	o +	٥
-	ĭ	for	0	E 0	ing	6 c :	ing
0			م 1	<u>6</u>	ash:	E	A S A
-	C C C	ı O	PIT	ō ظظ	3,	3 	3_
0	B → €	3	က	ကက	ო	ოოოოოოოოოოოოოოოოოოო <del>ოოოოოო</del> ოოოოოო	~
י נ		7	2	20	8	инининининининининининининининини	,
יי וויי	8 6	2 2	2 2	22	2 2		,
-	888 888 000	000	000	0000 01AL	000	¥ 000000000000000000000000000000000000	<b>2</b>
3	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		a B 1	Z B B Z	81		a 1 1 R 1
	. 80 ⊗ ∢		<b>‡</b> 0	3000	0 .	E0000000000000000000000000000000000000	<u>.</u> ر
£ 1	888 888 888	ı +- Kı	iae 551	4 K	vil 551	ี่ สิ่งกับกับกับกับกับกับกับกับกับกับกับกับกับก	t 1e 5 5 1
Ĭ	່ <b>ຜ</b> ຕ	252	u 18	17% 107	201	1132222118 2122222118 212222222222222222	Se 3.c
۲ ا د ا	3333	870	87012	87082 87091	C 86111	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	×
ני ני	11111	651	352	795	1057	83927170888733477777770888733777777777	032
٠ ١	.∞ ⊶	INC	INC 7C0	1NC 7C0 7C0	INC 7C0	00000000000000000000000000000000000000	INC
١ ١	11 11	. 28 0	<b>~</b> 0	∝ 8 8 8	~ °°	88888888888888888888888888888888888888	~~~
,	8B 11	MBE A72	MBE A72	MBE A72 A72	MBE A72	5222222222222222222222222222222222222	MBE
7	11 11	רה. מיני	רע פרי	פרנו	בת	277777777777777777777777777777777	32
	AAAA 2222	HNSEN 4567	HNSEN 1755	HNSEN 5213 5185	HNSEN 0409	X000 X000 X000 X000 X000 X000 X000 X00	HNSEN 0272
ָ נ	33	000	- 30 00	000 000 000	- JOH	0 100000000000000000000000000000000000	ōr-
	1 <b>4</b> 0	70	07 07	07 07 07	ο 2	000000000000000000000000000000000000000	70
	XOZ XOZ		NN NA A	N N T T T T T T T T T T T T T T T T T T	NNE 02	\$0000000000000000000000000000000000000	NNE 02
- :		l LLJ	X 4	X 4 4	X 4	W X444444444444444444444444444444444444	YE.

CHANGE RECECCE RECECCE DIVINER PRINT

SECRECAL PROPERTY SECRECAL SECRECAGE FORSESSE SOCIONES

.....

1,018		7145	07477440 776886444	35 32	72	29 30 50	99	72 88	40-	278 93
PAGE 4	ကြည်ကြ									
1	DD D E	ហហ	ատատատատ	സസന	Ŋ	വവവ	w	ហហ	ν.	សស
	DDDDD 12 ABBC	000	00000000	000	000	0000	000	000	000	000
	, 0	00	ииииииии	200	2	000			.5	2.5
	0-0	88	000000000	000	2	222	1 5	<i>S</i> S S	2	55
			~~~~~~~	777	3 7	8444	ν	ഗപപ	ر. ا	<b>6</b> -4-4
	1	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	00000000000000000000000000000000000000	22.53	253	222	5	777	2	× 77
	0 0	00	000000000	000	8	000	-		2	
	2 0			нен	-		-			~~
	0 4	i www	манананана	മനന	ဝက	0 ოოო	ល.44	ထွမ်းမ	Ōν	Önv
	• _	4 – – 8	0 8	9 2 4 4	28 ∓	8	1 1	944	1	000
	2	35	47	55	57	70	4	522	63	925
	0 -	. 22	пипипипип	222	8	222	-		7	44
		, , , eq	16	16	16	* 16	09	09	9	09 *
	1	180××	0 0 0 0	0 0 7	X 05	0*** N	45 D	400*	42	400 * *
	t	223	80000000000	2223	230	222	52	222	52	222
	! I	12004	200000000000	3223	27	227 200 14	2	2 2 12	46	2 2 2 171 109
	ပ်ပ	O, p, ¬	0 0 4	0222	o _r	0222	°r	0554	o _r	o L L u v
	ပြေ				ㄷ~	²	7	77	2	37 27
	00 4		е 0	t o r	ţo	†			02	Ž
	10 4		ng t	6	6 u	ਰ	· -	·ਜ	10 010	<u>م</u>
•	3	i A	ā Eddadadada	i Emme	i T	न् दननन	2 2	22 Z	2	7 5 7
<u>></u>	1	1 (5	co rd	8	S	38	ă A	<u>8</u>	a ×	H
	10 4	3	3 	3 ⊣⊣⊣	3 →	3 	= -	¥ _~	±	с 44
87	മപര		$\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha$	ოოო	က	ოოო	S	សស	۵	۵۵
٩	∞ −∾	77	$\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha$	222	2	000	, T	22	2	77
SE	_ ∞~0	00	000000000	222	7	200	at 2	22	2	22
•	မော်က တ	1 00	000000000	200	7	000	St	00	2	88
-	888 000 000	100	0000 0000 0000 0000 0000 0000	6 s 000 000 101AL	000	000 000 000 TOTAL TOTAL	ad 10 000	000 000 TOTAL	000	000 000 101AL 101AL
8	388 388 388 388	a 11 B 11 B 11 N T		Z B B B B B B B B B B B B B B B B B B B	B1	22 BB 2 8	SIS	Z 22	C2	2 22 2 22
S		14 0	000000000	6000	20	00099	° -	100 100	H Ω	4 4 HD
8	1 80 80 41 1 80 80 41	- 400A		ALTAL	<u> </u>	A 1	121	A221	173	7175 7172 7172 7172 7172 7172 7172 7172
		+ wwo	C0000000000000	+0000 +0000	ери 3	2002 	ele 6 R	9 R 7 R LOC	ear S R	2 C J Z
⋖	8BB 333	7 Ke 112 224 L	081244420 08124420330 011247103	2120 8130	28.2	2025 2025 CO1	32E	9 E E	22	513 910 CON
ွ	333	0	700000	7007	61	000	70	70	70	70
8	, a a ee		00 00 00 00 00 00 00 00 00	00 00 00	00	∞ ∞ ∞	∞	∞ ∞	∞	∞ ∞
Š	11	1	_					∞ ∞	_	
O	11	· F 40	044000040	2 × × × × × × × × × × × × × × × × × × ×	.02	189 372 732	128	128 128	020	021
꽃	11	000 NO4	500000000 12244882	C01 C01 C07	NC C01	<u> 2000</u>	200	200	ပ္အင္တ	မ္မွ်င္ပိုင္ပိ
œ		87C 87C	8888831 88470000 7000000000	870 870 870 870	118	870 870 870	118	861 861	# 8 H	85.0 50.0
	1 20 -1	2002 2002 2003	000000000	2008 2008	20 20	2002 2002	Z %	-00 Z ∞∞	Z ~	-00 -00
Ö	100	1 B / /	44444444444444444444444444444444444444	8~~~	A7	A 7 7 A 7 A 7 A 7 A 7 A 7 A 7 A 7 A 7 A	CAC	58 8	10 24	10 27 27
S	189 -	PLUM	רררררר ברר בר בר בר בר בר בר בר בר בר בר	L P P P P P P P P P P P P P P P P P P P	29	10 10 10 10 10 10 10 10 10 10 10 10 10 1	ii. PA	TIL DA	ir N6	HIL N6 N6
-	1 4 N	Z - 0	ೱಀೲೲ೦ೱೲಀಀೲ	Z0508	ZH	Z + 6 8	/СН 70	/CH 59 18	/сн 82	/СН 06 4 3
₹	14 0	1SE 196	200440 20044 20044 20044 20044	NSE 106 160 495	NSE 077	NSE 161 198 483	KS/ 007	KS/ 015 021	KS/ 288	XS/ 310 624
Q.	,	HO HO	NT-T-CCCCC 40	HO TO	₹	8	E C	Z	Z.	2 S S
Ą	1 ∢ ⊗	788	7000000000	7,888	7,8	f-000	83.	833	74	L 4 4
	. ∀ . €	070 070	074- 076 076 076 076 076	07 07 07 07	07	07 07 07 07	C A	Σ S S S S S S	₽ ₹	22 22 23
00	FOZ	1 H 2 S	NG447778177	N 84-1	2 SE	X 4 2 -	a 8	S S S	¥∞	2 8 Z
7	œ a.⊢	1200	Z00000044	N 0 0 4	NO NO	NOO4	N O	X T T T T T T T T T T T T T T T T T T T	XEN 2	2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
S	· W>O	· ×44	*44444444	×444	X4	X444	スー	<u> </u>	J. (V	

THE PROPERTY OF THE PROPERTY O

4.017	t i	35 61	220	368 45 315 132	108	1,788 278- 67 100	25 25 25	224 02 000 00	37 66	88 88
PAGE	~ <u>5</u> 6 i									
	0 D E	ოო	ស	សសសល	S	ოოოო	വരവ	សសលលល	ហហ	ហហ
	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	==	000	0000	000	0000	000	00000	000	000
	0	i 40	7	0000	2	0000	222	00000		77
	0-0	. mm	4	य च च च	4	वचवच	ហហហ	000000	mm	
	0 6			7111	4	7777	 	7777	 	~- %
	7 8	. 4 . 4 . 4 . 4	2 1	2222	2 34	70000	222	00000 00000	77	4 22
	9	i 	7	0000	7	2222		77000		22
	2		2	ання	-	ныны				
	0 4	1044	88	ი გ ძძძ ძ	10	04444	8	8 8	00	100
	<u> </u> _ ~		1068	र् _ट जनन	84.	25 24 44 44 44 44 44 44 44 44 44 44 44 44	70	8	77	040
	ı	। लिलन	7	0	ιn -	m	∞	w44	22	77
	10 -0	!	7 2	8 8	8	40000	988 888	9	~	
	0-0		28.	¥ 703	0 * 2 *	15.	™ № *	υ «× π	× × ×	26
	1	6000	9 4	α 4××××	4 X	ロ の 木 木 木 木	% AZZZ	2 4 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	337 1 L 1 L	2 X X
	4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 8 4 2	60 22 22 22 60 60	675 2 2 68	72228	232 1 1 1 1 07	220222 202222 20222	217	222
		0000	Ö,	9,,,,,,	ع رق	0,,,,,,,	0	0 7777 740	¬≻~	میں
	ပြ	. 88		੍ਰਜਜਜਜ	੍ਰਜ		~~~		~~	
	200		nia	s e x	sey	v	æ	n i		
	00 4	i 1		e e	e L	οί	n.	S		
	ပြောက	228	42	Ĺaaaa	, 1	न्ननन	<u> </u>	250	500	x 2 2 1
7	0 8	! X	Ca1	Š V Z	N e	111	> 4000	.∺ III 3	ے م	e L
7	io -	ો નાના !	Ŭ⊣	нннн	_ ⊣	нннн	000	44000	22	
•	1 B B B 2 3 3 3 5 5 5	ו ויטוט	e	നമ്മന	en A	0000	222 2323	22222 សមាលមាល	22	99 88
SEP	840	22 1	2 2	0000 0000	5 2	0000	222	00000	777	20
,	a 6	1 00	7	2000	42	0000	000	00000	77	77
	888 888 CCC	. 0	000	000 000 000 01AL	rsena 000 OTAL	000 000 000 000 01AL	ach 000 000 000 01AL	000 000 000 000 000 01AL	000 000 0TAL	AFX BSRX
s 00	8 888 8 888 A BBB	S1 80	е ас h 9 С2	9 C2 9 C2 9 C2 9 C2 9 C2 10N T	9 C2 TOR T	1 C2 1 C2 1 C2 1 C2 1 C2 TOR T	ia Be 5 B2 5 B2 10N T	5 82 5 82 5 82 5 82 5 82 10 82 10 82	gton 2 S1 70R T	ton 0 A1B 0 A1B
AWARD	888 AAA	OUSTO 2 R40 NTRAC	eal B 5 2299	ayonn 1 229 1 229 1 229 1 229 1 229 1 CCAT	icati 0 229 NTRAC	0 liet 7 Y21 5 Y21 8 Y21 0 Y21 NTRAC	1 rg 1 n 5 890 2 890 LOCAT	6 10 0 5 h 8 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ashin 3 R30 5 R30 NTRAC	rling 4 284 3 534
-	33 33	14.45 6624.1	S. 1209	123 060 090 123	980	00800 008200 0083200	032 052 062	00122 0031 0031 0031	341 061 00 00	110 020
RAC	888 333		861	861 87 861	870	8861 870 870	87 87 87	88778	87.8	86
Z	¦ as -	1								
00	BBB 111	00	99	13252	51	चचचच ਲ਼ਲ਼ਲ਼ਲ਼	ထထထ ကကက	77 10 10 10 10 10 10 10 10 10 10 10 10 10	35	19 01
Σ	88E	1 00	79(00000	05	00000	088	0003		A 55
8	11	1 //	29	7000 7000	25 C	88880 88880 88880	865 865 865	088888 778888 07898 8888	870 870	87C 87C
ι. σ	BBB 111	1 44	748	710 218 218 218	710 218	2222H	348	HE COO	N000	80
Q	88 11	1833	24	<u> </u>	AA	88888	ZAAA	886 866 866 866	006 006 006	100 100 110
ST	1 20 ⊶	SOO	9	F0000 AAAAA	STR	STR DA DA	7E.R DL DL	A A J J S S S S S S S S S S S S S S S S	A T E NO NO	NO4
1	a	& A 337 372	80	0NS 116 32 688	ONS 29	014400 30000	100 100 130 130	ZOOGCO HOOGCH	0CIA 448 448	ES 85
Ĭ.	AAA 222	X00	C 11	00000	01	08615 015	7000 844	7 00 00 01 01	S 2 2 2	AT 08 05
٦	4 0	 	H4 Ş	Ž	OHN 1	S	8 E E	8 E E E B B B B B B B B B B B B B B B B	AS 02 02	0000
⋖	1 ≰ ♡	0.00	ON 247	0221 0221 0221 021	72	2225 2225 2225 2225 2225 2225 2225 222	A 02 A 02 A 02 A 02	00000	A 10	N. 4. π N. ∽1 ∞
		1233	IS	· 도 도 도 도 도 도 도 도 도 도 도 도 도 도 도 도 도 도 도	≻ ·∢	4 0000	こ エスズズ	2xx000	® ∑∑	∢ br
8 7	FOZ	1 X 00	Z O	X0-1-0 X4-174	NZ TS	01 01 11 12	0986 2000	ENO 110 044 07	28 09 09	EN 1 03 05
ST	, N>0	S S S	ж М	W Xaaaa	ᄍ	ች መ	$\pi^{\omega\omega\omega}$	¥ mmmmm	¥ 77.7	χ. ∨ ω

COLORADO A SANTA DE CONTRACA DA SOCIA DE SANTES DE COLORAD DE CONTRACADO

4,018	1 1 1	33	2 29 20 30 30 30 30 30 30	50 175 65-	4 0	974	œ K	50 473 427 26 141	4 80	454	5.
19 W L	AMOUNT (\$000)					74					
	0 D E	s	សស⊣⊣⊣⊢សសស	សសស	ო	សស	ო		S	٦	5
•	DDDDDD1 12 ABBCC	000	00000000	0000	000	000	000	00000	000	000	000
:		7	инининин	999	8	77	8	00000	8	2	2
į	۵⊣0	-		ហហហ	4	44	4	44444	1 2	7 1	7 5
:	0 8			4	3 1	 	1 1	нынны Мынчыны	e ⊣	ი⊣	6 4
i	0 0	4.2	4	4000	2	700	2	700000	2 2	23	23
:	و ۵	7	44444444444444444444444444444444444444		8	22	7	00000	7	17	-
į	2 2	,	наминана		-				-	-	
!	0 4	0-1	244244464 \$	960 873 873	1 3	8 4 4 1 1 1 1	000	233338	210 1 1	031 1 1	872 15
	2 3	040	4 0 4 4	499 1 1	307	308	490	659	052	450	398
į	0 1	7	пипипипип	000	΄, ν	700	, 0	00000	8	8	⋖
:	0-0	, , 00	φ *	e •	23	23	23	× 53	57	40	01
į	00	726 K	~*************************************	4000	e X	οχχ υ *	e S	0××××× 0	20 B	K 7	11
1	ပြ ဆ	2 2 2	5000000000	2223	68	77 8	2 8	977777	2 % 2 %	154	107
,		2 2 99	00 20 10 81 81 81 81	054 2 2 2 2 160	040	040 2 2 587	040	040 2 2 2 2 2 1117 791	102	061	041
,	ပ ဖ	i ^O r	_ 66666666	- D 10 D	77		ט				٠,
;	O W		начаннян	2000	-		7	AAAAA	00	-	0 7
1	000 444	! !		Is1	45	æ	æ	ro	£		50
. i	0 4	بما	v	U	. g j	.i.6.	91	# B 0 0 0 0 0	hin 2	^-	0
- 1	2 0 2	2 x 1	# MBB # X	200	e o r 1	0 0 1	eo r 2	10001	ash 2	hio 1	hio 5 2
. !	2 0 1	7 Te		ž		ğ _.	ğ	Janaan	≆	õ	2,9
;	20 → €	<u>ب</u>	യയയ സയയ ച്ച	۵۵۵	∢	ကထာ	ω	ထထထထက	က	က	70
. !	2 - 8	5	инининин	222	7	20	2	00000	2	2	2
יונ פור	[m -10	2	инииииии	000	α.	22	2	20000	2	2	7
	,	T .	0000000000	999	0 2	0 5 1 5 7	0 2	00000	0 2	0 2	0 2
) (ı 20,∞ 20.	1 22	C AAH C AAAK AAAK C AAAK C AAAK C AACK 1010101111111111111111111111111111111	000 000 000 TOTAL	000 ₆ u	л 00 ТоТА	00	00 000 101A 101A	00	E 00	00
5	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CAZ	DAAAAAAAAA	2555 <u>×</u>	11. C2	7 C C C C C C C C C C C C C C C C C C C	C2	A C C C C C C C C C C C C C C C C C C C	83	60	51
֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		400 710	14660 660 110 100 100 100	######################################	Вел 49	422 11	69		> n	20	0.5
¥ 1	888 888	111 150 0CA	2002111125594 3002111125594	0 2 2 2 2 4 4 5 5 6 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6	t 22	427 0CA	0 n 2 1	610 21 21 21 21 21 78A	11e	udo 42	ř S
ž	·ma ε	A r 1 05 LO	3	21 21 08 08 08	For 23	707 233 29	Мас 05	700 230 230 233 001 001	Be 07	Lo 23	X
ٔ رَ	33 33	05	C 87800000000000000000000000000000000000	002 040	02	60 60	80	060 000 01 01	10	03	01
٠	വ വ	-	88888888	87	87	87	87	8877877	86	87	8.7
֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	11						_		_		
ر	11 11	36	78873788 48877844 98794788	025 039 039	829	029	159	11110 00000 00000	140	Y 70 4	323
Ĕ	BBB 111	T)	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	C10 C10 C10	C1	SS	00	88888	00	AN C1	A 0
ž	BB 11	87 87	000000000000000000000000000000000000	8888	86	87	85	88888 45555	87	0MP 087	375,
5	BBB 111	080	081100 081100 2081100	ERS 472 472	T 10	T11 T11	650	6650 650 650 650	S 406	2 ₀	T \
_	5B 11	N 4	X40000WW47 040444444	2552 6667 8	A A	AAA	260	000000 2 0000	LE 00	ODS DLA	SI AB
I.S	<u>,</u> 83	<u> </u>	$H \cap Z$ Γ Γ Γ Γ Γ Γ Γ	& Z Z Z	П	100	H-1L	H 12- 12- 12- 12- 12-	SA	0	VER: 6 DA
_		7ES 318	17ES 9374 6827 1667 199	88 P. P. P. P. P. P. P. P. P. P. P. P. P.	CAL 099	CAL 196 202	CAL 427	CAL 352 451 567 152	ST 020	G G 788	Z I
AH A	1	I V	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ž°	HOO	ž°	HOOOOO	¥0	IX S	20
AL	A A 33	180	000444440	2222	¥ o	¥ H H	4 4 7	02220 0220 023	R 7 H 100	OR T 00	ATE 23
	33	ASS FF6	A42FFFFFF ND4111001N NO4000000	0028 0224 0244	MEC BT1	MEC. 871 871	MEC	Σ ΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕΕ	NO.	SPC 070	ST.4 BT2
						<u> </u>				• •	
00	A S S	1 1 1- 00	1010000000 1010000000	N 008 005 07	F 90	122 122 124	Z = 1	N011100	E I	N 06	N 0

4 019		57 26	997 789 782 82	1113 1113 611 614 644 86	35	1,084 0,63 1,01- 2,97 4,0-	33 106 27 117 1.418	117
PAGE	AMOUNT (\$000)							
	DD D E CC 3 1	សល	տտտատա	⊶ռուսուսուսու	សស	សសល់សសល	ហហហហហ	ហហ
	DDDDD1 12 ABBCC	000	000000	00000000	000	00000	00000	000
	0	. 22	000000	ининини	77			22
	0-0	, សស	<u>សសសសសស</u>	HAHHHHH		mmmmm	www-w	93
	0	1 77		~~~~~~~	 8	4	7777	φ
		239	22222	2322223	222	0 0000011	0 10001	0 1 1
	0 0		44444	aaaaaaaa		нанана		
	2 0			HHHHHHHH				
	1	1 2000	0	0	0	00000044	9	च्चन
	•	<u> </u>	7	0 4	600 1 1	20 20 20 20 20 20 20 20 20 20 20 20 20 2	9	277
		်မွှာမေ	7	44-10-10444	96	<u>დ</u> ოოოო 44	ผลตลผล	New m
	0 -	44		наннання	44		HHHHH	
			9 *	7.0	7 1 4 4 4 0	09	60 1A	90
	ပြော	1 = 1		7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	V X X * *	4 * *	<u>გ</u> თთთჳ*	148
	¦∪ ∞	07		5044000000°	332	361	361 1 2 2 1 1	361
	0 ~	37	012	00 22 22 34 94 9	005 1 1 62 011	023	70.22	02:
	ပြေဖ	0,,,	0	ับบบบบบบทั้		_ อออออกก ู้	_ Druum .	. 1212
	ပြေ		~~~~	нниннанн	សស	0000	^в 60000го	4
		0500 0500	1005 1005 1005 1005 1005	n e e		1007 1007 1007 1007 1007	1001	forni 1007
87	ပြက	000	<u><u><u></u></u></u> 60000000	± 00000000	228	1222211	100000	440
7	0 8	500		Σ		₹	S S	rej C)
_	0 -	1000		Taaaaaaa				ਜਜ
00	1 m - m	יאיטי	សសសលសស	\mathbf{m}	~∢	000000	00000	22
d.	1847	77	000000	00000000	22	7777777 7777777	00000	00
ς.	1870	77	000000	00000000	22	200000	00000	00
86	888 888 888 CCC 9	000 2 000 2 TAL	V V V V V V V V V V V V V V V V V V V	P00000000	000 000 TAL TAL	0000 0000 1AL	1 AL	000 000 OTAL
00	888 888 888	1 10 10 10 10 10 10 10 10 10 10 10 10 10	S1 S1 S1 S2 S1 S2 T0	A 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	A3 A3 ON TO OR TO	04 ing S1 S1 S1 S1 S1 S1 ON TO	AFB SI AIA AIA ON TO	Win S1 S1 ON TC
ARD	8888 AAAA	1 0005 0005 RACT	SIIS SIIS SIIS SIIS SIIS SIIS RACT	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	CK son 4940 4940 OCATIO	18 P P P P P P P P P P P P P P P P P P P	Wards JO15 JO15 M127 JO15 JCATI	rt Ir S216 S216 OCATI
CT AW	7 20 €		Doo 70205 70430 70724 70930 70205 CON1	Jac 61217 61119 70302 70520 70629 70428 70916	3a 70325 70325 CON	Yur 61024 61106 70724 70813 61128 70910	Edv 70919 61209 70930 70105 61208	70209 70513 L
ONTRA	88	1 00 00	00 00 00 00 00 00	∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	∞ ∞	000000	21001	യയ
Ž.	· 80	035 035 035	0228 0228 0228 0228 0100	2667 3215 3215 11756 2118 4128	0226	000000	90000	D001
7	1 20 ⊶	00 PA PA	32222	888888 847 847 847 847 847 847 847	87C 87C	888888 444428 000000	885 865 865 865 865	85E 85E
۵.	1 80 -4		037 037 037 037	NO 00 00 00 00	000 44	000000		100 44
Ö	, 8 ~	117 117 1160	760 760 760 760	AAAEEEE	0100	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	X4444 400000	Σ×× Φιτίτ
ST	100 -4	PASI	00000	CLOS PAPA	A Z Z	044444 H00000	OCCUPA-	1.0 PA DA
1	1 4 N	, ⊠ ⊗ ⊗	™ യസ്⊙ര∞ര	740væ4æ6v	g 4 4	235509A	744 744 732 732 744 744 744 744 744 744 744 744 744 74	NA T 90 08
PHA	AAA 222	024 029	000 000 002 002 004 005 009	E COR 00800 1980 3008 3324 5334	E COR 1 222 1 342	NTERN 00010 0100 0100 0005	NTERN 007 000 000 002	NTERN 009 010
Ą	AAA 333	STATE BT23 KA02	00000000000000000000000000000000000000	MOORE AE 07 AE 07 AE 07 AE 07 AE 07 0700	MOORE JAIII JAIII	AADOI AADOI AADOI ADOI	NON HEO HE HEO HEO HEO HEO HEO HEO HEO HEO HEO HEO	RON 11 KF04 KF04
00	EOZ	·	±0007050 000000	X00141004 F442111074	NT- 06 07	20011 101101 101101	X10100 F00046 R	N 005 1
-	1020	1 [44]	X000440	жчччччи 44 Боочччооч	¥ 0.01	XHHHHHH	* www.	KE

TIS ALPHA LIST OF PRIME	TRACT AWARDS OCT	ge ,
RM AAAA AAAA BBBBBBBBBBBPPO PO TN 33333 2222 1111111111111	BBBBBB BBB BBB B B C C CCCC C C C C C D D D D	87 AMOUNT (\$000)
ENTRON INTERNATIONAL 03 WF136 0318 N6600183C0143 09 WF136 1146 N6600183C0143	San Diego California 023614860 66000 06 61223 R799 A7 000 2 2 2 B 1 2 1013 2 U 1 3 1 5 1 1 3 1 1 3 1 000 70601 R799 A7 000 2 2 2 B 1 2 1013 2 U 1 3 1 5 1 1 3 1 1 3 1 000 LOCATION TOTAL 1,730 1,730 1	955
RENTRON INTERNATIONAL 1 02 JB03 0127 DAJB0386C3316	861105 JO66 S1 000 2 2 2 3 1 2 1 J 2 2 B 4 5 1 5 1 1 2 1 1 5 1 000 5 CONTRACTOR TOTAL 5.970 **	390
KENTROX INDUSTRIES INC 1 10 EA08 0808 GSOOK88AGSO43	Portland Oregon 068785104 59000 41 870629 6150 A7 000 2 2 2 8 2 F 2 1 J 2 1 B 0	34
KENTUCKY BLASTING INC 1 11 CA27 0236 DACA2787C0081 1 12 CA27 0361 DACA2787C0119	Fort Knox 870710 2245 C2 000 2 2 2 3 1 1 1 2 2 K 2 1 3 2 2 2 1 1 4 2 000 3 870928 Z199 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 3 2 2 2 1 1 4 2 000 3 CONTRACTOR TOTAL 100 **	43 57
KENTUCKY BRIDGE & DAM PAINTING 3 12 SAOS 0036 F6413387C0037	870915 2161 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 3 1 2 2 1 1 5 2 000 3	117
KENTUCKY BUILDING MAINTENANCE 3 04 FS03 0204 F3360087C0277	Robins AFB Georgia 054437793 65968 13 870109 S299 S1 000 2 2 2 3 1 2 1 1 2 2 K 2 1 4 1 2 2 1 1 3 2 000 5	179
RENTUCKY BUILDING MAINTENANCE 3 CI FS03 0071 F3360083C0258	Abilene 861030 S299 S1 000 2 2 2 C 1 2 1013 1 J 7 ** 1 4 1 1 1 1 1 3 2 000 5 CONTRACTOR TOTAL	4 ∞
KENTUCKY FLYING SERVICE CORP 4 07 0600 0687 DLA60087D0109	Morganfield	69
KENTUCKY METALS INC 3 04 FF80 0465 F4160887CA510 3 04 FF80 0464 F4160887CA511 3 04 FF80 0451 F4160887CA513 3 04 FF80 0452 F4160887CA514	New Albany SR 2 2 3 2 B 2 1 3 2 1 1 2 2 1 1 1 2 000 5 870107 2840 AIB BSR 2 2 2 3 2 B 2 1 3 2 1 K 2 1 1 1 2 2 1 1 1 2 000 5 870107 2840 AIB BSR 2 2 2 3 2 B 2 1 3 2 1 K 2 1 1 1 2 2 1 1 1 2 000 5 870106 2840 AIB BSR 2 2 2 3 2 B 2 1 3 2 1 K 2 1 1 1 2 2 1 1 1 2 000 5 870106 2840 AIB BSR 2 2 2 3 2 B 2 1 3 2 1 K 2 1 1 1 2 2 1 1 1 2 000 5 CONTRACTOR TOTAL	იი ი4 იიი4
KENTUCKY STAR COAL CO 4 05 0600 0302 DLA6C087D0657	St. Charles Virginia 151025830 69792 51 2 2 000 5 870105 9110 A8B 000 2 2 2 3 2 D 2 7 J 1 L 2 2 2 1 1 2 1 7 2 2 000 5	88 88 8
KENTUCKY STAR COAL CO 4 08 0600 0813 DLA60087D0667	Lynco 870512 9110 A8B 000 2 2 3 2 D 2 7 K 1 1 L 2 2 2 1 1 2 1 7 2 2 000 5 CONTRACTOR TOTAL 1,096 **	713
KENTUCKY UTILITIES COMPANY 1 01 AC01 0001 DAAG4779C0032	Lexington-Blue Grass Kentucky 006944938 46018 21 5 2 000 5 861006 S112 S1 000 2 2 2 5 2 3 2 1005 7 J	9

25.55.55.53

KOSSA SESSESS RECEKSE ZODODI

here monoson excesses announced excesses executed surveys this in a linear birthing and excess surveys.

4,021	1	88.21 88.21 88.22 88.22 88.23 88 88 88 88 88 88 88 88 88 88 86 86 86	115 475 375 80	42	327	58	33 75	866 1, 136 75	44	32 25 26 31 31
PAGE	AMOUNT (\$000)									
,	00 D E	ատատատատա	សមាមម	UK 5	Ŋ	ო	សស	BKS SSS SSS SSS SSS SSS SSS SSS SSS SSS	ß	വവവവവ
;	ABBC	000000000	0000	1008	000	000	000	000	000	00000
i	0	0000000000	0000	2	7	7		242	2	77777
į	0-0	พพพพพพพพพพ	ശശനന		'n	4	សស	211	3	
1	0 6	HAHAHAHAH 	LLL		77	1 1	 	SHHH	N-I	9
;	△ ∞	AAAAAAAAAA	222	2 K	502	4.	222	× 000	4 2	999999
:	0 7	444444444	4444			8	70		7	aaaaa
,	0 0 0 S	-			-	-		ee-	-	
į		 	4 N N U U U	0-	020	On	0	_ 	30	0
į		 0====================================	7777	001	121	122	921 1	000	000	ŏ
	2 0	0 4 mm===================================	22222	300	26 5	=	ŝo	დოოი	9	ίς.
;	۵ ٦	l L HHHHHHHHHH	មាមមា	က	-	2	22	ოოო	2	20000
		! ! 00 ! 00	AAAA AAAA	28	05	36	ღ თ *	∞	8 6	50 16 14
	ပ္သ	າຕ * ເອ *	OZZZZ*	4 ∢	33	7 X	Ö××,	2000	χ. 7	OABZZZ
	U &	4	0	13	69	2,70	010 1 1 8	222	452	12-2
i		03	07 1 1 1 45	2	2 2	2 2	060 2 2 108	999 2 2 2 077	041	000000
	ပ်ပမ	, o wwwwwwwww ,	o 20000	മ	o _b	or	ັກກໍ່	, 22 D.D	. ب	טטטטטט
	ပ	;	~~~~ ₁	z ¬	-	-	22	_ ~~~	-	មកសសស
		100055 100055 100055 100055 100055	cky	D KI	ros	o ta		ማ		0 x
87	,	±00000000000	2000¢	¥-1	× T	<u>4</u> 2	900	₩000	5-4	× 10000
>		 	•0000	INI	.1 a	Δ	Aa s	KOR 2 2	Pen	è
	10 -	LX	×	⊃⊶	⋖ ⊣	1 5	Σμμ	7000		
8 7	່ອ⊣ຕ		សសសស	က	ო	က	ပပ	ოოო	က	ოოოთო
ے	B-10	00000000000	0000	2	2	7	77	222	2	00000
SE	<u>_</u> m - 0	WUUUUUUUUU	0000	2	7	2	777	222	6	00000
	ထား တ	Endundudud	ຼຸດດດດ	2	2	- 2	22	222	0 2	₩
7 86		00000000000000000000000000000000000000	9ms 000 000 000 000 01AL	000	000 000	000	000 000 TOTAL	000 000 000 TOTAL	ia 00(SOSSE
	1	SSI SSI SSI SSI SSI SSI SSI SSI SSI SSI	11111 S1 S2 C2 C2 OR T	360 (ichar 8 S1	rlain 9 C2	ine 2 S1 2 S1 TOR 1	9 C2 9 C2 10R	e 1ph 8 S1	555007 8880007 8887 8887
ARDS	100 00 4€	ı⊸wwwwwwwww	uth W R219 R219 Y161 Y161 TRACT	6130	T+ ¥038	ambe Y199	OOKI AZI AZI TRAC	219 724 729 TRAC	11ad J03	₹ • • • • • • • • • • • • • • • • • • •
¥.	33	10000000000000000000000000000000000000	N2 280	21	F0	Ch 13	30 00 00 00 00	28 228 312 0N	Ph 218	33880 33880 31888 31888
AC.	3333:	612 612 7002 7003 7006 7006	8705 8709 8709 0	8709	8610	8707	8612 8703 C	8610 8709 8703 C	8612	8707 8709 8705 8705 8700
Z	1 80 -	1								
္ပ	, <u>ma</u> ~	Engangangang	4444	47	60	01	8 8 7 8	11 63 01	01	4 ñ n n c 6 1 4 4 8
ų	:20 ~	Zmmmmmmmmmm	0000	700	00	003	800	000 400 400	80	400000
~ I	, 29 ~		P 5 5 5 5	70	7C	7	ပိုင္ပ	LT 70 70	87C	87C 87C 87C 87C
ā.	1 00 →	ロ トトトトトトトト	_ & & & & & & & & & & & & & & & & &	4 8 4 8	ပ္ဆဝ္မ	5.8	63 63 63 63	00 818 818 038	40%	000 000 011 011
O.	BB 11	1.000000000000000000000000000000000000	¥8884 4888⊢	1. L	N H	CW4	962 962	CAS CAS JBCAS	A L	PAPABE
-	38		A D O O O O O O O O O O O O O O O O O O	NTS MOO	STO	DAC	5, 5, -1 -1 14, 14,	I SE DAC DAC	D L	9 4 4 4 0 0 0 0 0
SI	1		0 -1 4 ∞ 0 3 0 0 0 0	E.	4:1	٥٠	N∞4	£ ~~~	oz+	L 20024
PHA L	A A 2	71111 0019 0003 0003 0003 00048 0009 0009 0103	COM 0131 0208 0208 0209	ELOP 202	OR THE 0008	011	TANT 016 032	71ER 003 033	OME 000	100 037 108 136 121
A F	1 4 C	o¦⊃ Si⊃aaaaaaaa	- -തതതത	5. <	z _o	7.E	33 33 33	88 E 03 = E	JER 40	NC 007 001 001 001
•	A A C	1 × 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	X 3 3 3 3 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4	20:	RTH (F7	7 A W	NON HVD	CA8 CA8 JBC	T 0	PAPAP
	14 C	TOGGGGGGGGGG	20000	URE 2 F	NWOR 02 K	7.0 0.4	3 T &	2 071 9	000 03 1	907929
-	1000	1 K 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ENT 12 12 12	200		<u> </u>	o ဝိဝိဝိ	5335	لدا	# 44000
	ن دمال)	ጟኮ心心心	₹.01	₹-4	×ν	∡nn	×aaa	×4	XHHHHH

,022		22 337 55 55	114	38	6 6	32	27.00 27.00 27.00 27.00	62	4 4	28 59	172	∞ 4 ∞ ∞
PAGE 4												
1	0 D E	യപ∾സ	S		ស	Ŋ	സസസസസ	Ŋ	5	ი ი ლ ლ	-	ហហ
	DDDDDD 12 ABBCCC	0000	000		000	000	000000	000	000	400B 100B	000	000
	0	0000	7		7	.5	000000	4 2	1 2	52	2 2	1 2
	0 0	, , ,	1 2	0	-	1 5	e Se Se Se Se Se Se Se Se Se Se Se Se Se	7 /	-			
	. ∞	9	9-1	œ	06	06	9	41	06	m H	21	36
	0	0000	2 0	4	2	2	инини	2	- 2	00	~ 	1 2 2
	9			0	1 2	T =	 	2 2	1 2	88 44	7 -	
	D D	3-17-0	1 2		0-1	60	4	On	0 -	SNS	000	064
	. —	0	600	0006	000	637	2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	440 1	649 1	000	∞	807 1 1
	ρ ~	ြို့	0	31	∞		0	2 7	2 3	იი იაი	4-	330
	0 10	0 4 4	4	₹	2	5 2	000000		œ	_	8	N 4
	1040	75 2 1 * *	34	6 *	70	55	7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	528	758 K	685 B * *	198 A	198 N 2
	, —	1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	682 2 B	682 1 B	474 2 K	237 2 D	0000000	94	23	12 2 2	2	05 1
	10 6	1 1 1 1 1 1 1 9	059	059 1 153	008	098	098 2 2 2 2 2 2 2 10 2 2	900	008	999 2 85	013	1322
	ပြေ	- 0 D D D D C	٠	,	L)	J	شو تدا تدا تدا تدا تدا	J.	. L	הה	r)	1 6 J
	0 4 0 8		ia 1	7	ia 1	ia 2	е 000000	2 1	1 9	100		
	CC 44	1 *	Ę		Ē	ב	0	010	0	≽	c k y	٥ ۲
87	3 4	2000	i fo 2	2 2	i fo 2	ifo 2	1000000	86	क्ष्म जन्म	2 2 2	+	>22
>	1	\ X	a l	ě	Cal	Cal	Cal	o r	Ca1	GER 2	Χe⊓	e Z
7	0 4	Z 	٠ ٦		-	-	AAAAA	-	-	.00	3 1	33
∞	1 B B 2 3 3 3 3	1 0000	3	88	3	2 D	777777 71777	2 D	2 3	2 2 0	7	20
SEF	1810	2222	~	8	~	8	000000	7	2	22	2	77
- 1	မြားစ	0000	2	7	2	7	000000	- 2	2	22	2	0 2 L 2
∞	1 8 8 C	CMC 000 000 AED 000	000	000 TOTAL	E 000	000	000 000 000 000 000 TOTAL	000	000	000 000 10TAL	E 000	00 E 00 TOTA
ဗ	, aa ∞ aa	RC9172	, A	_	985	°C2	\$200000 XX	C2	y B2	SI SI	11e C9	C A 3
Sa	888 A	335 330 330 330 330	1e y 25	ACTOR	nc 45	ad 29	110000001 010000001	22	t r 50	08 C18	901	ste 625 610 ATI
AWARI	ımoo≪o	->6~ -	rke 70	11a 70 rRA	rra 19	202	TRRRRRR ST	a11 Y2	89 89	R6 786 784	u i s 99	န္တမ္
Ą	ıma κ	Z0300Z	Be 25	Dall: 0720 70 CONTRA	T0 22	Co	CON.	Tr.	In 717	123 518 CON	Lo 805	Br 729 918
ČT.	 BBB 333	1 0707	7 09	707	709	708	6611	_	70	70	70	70
TR/	38 8	1 ∞∞∞∞	00	· ∞	∞	∞	∞ ∞ ∞ ∞ ∞ ∞	∞	∞	∞ ∞	œ	∞ ∞
CONTRA	 BBB 111	•	9	60	-	-	иппипп	6	4	00	10	96
	- œ	22 i 46	833	553	3S 201	C 756	C 0007 0007 0007	900	013	040 040	0100,	018 016
RIME	BBB 111	70 70 70 70	7C	A G∶	TOR 700	ZC ZC	Z00000 H00000	85C0	87C	86D 86D	87C	87C 87C
9	88B 111	1 4 8 8 8 0 8 8	078	00K86 A G	ICA 118	ES 748	700000 000000 0000000	5.7	3.4	06	2.7	35.7
,	 BB 11	1 A A A A A A A A A A A A A A A A A A A	AB	100	88 03	A T 24	F44444	ACW	LAI	ACA	ACE	1 N C 0 0 2 5 8 8
IST	 BB 11	۱ ۷ ۵۵۵	0.4	89	NON	OC I	0000000	۵	۵	۵۵	Sα	S I S I
ب	A A 2	1 K 8 3 3 3 4 1 1 8 8 8 3 9 4 1	JR 118	3.5 8.6 8.6	1CS	55	SS 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	203	8 50 50	475 758	ENT 084	ENT 100 257
AH0	14 0	100 100 100 100 100 100 100 100 100 100	F 66	F 05	STI	-2 4	₹000000 •	0,	1 4 00	00	50	<u>\$</u> 00
	1 4 8	101000	LE 07	LE 79	PLA 100	AL 474	4000000 7444444	NC 37	000S	H 0 0	STR 27	STR 417 110
	ı ∢ ຕ	1 A H H H H H H H H H H H H H H H H H H	A K	AC7	SC	C2	ご ススススス ンドドドドドド	H 35	F.00	N A A	23	POH
80	Foz	:	PLE 12	PLE 10	PNE 12	RCH 12	5 000000 000000 x	20 1.20 1.20	2 O α:⊶	Z ∧ 8	2 -1	Z 17
ب ـــ		X = 004	XE.	X -	2 XE	KE 1	Жалана	X E	자 4	χ	₹ (U	X C/C

LPHA LIST	OF PRIME CONT		RDS OC	-	SEP	87 FY87									iii E	4.023
AA AAAA BBB 33 2222 111	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	BBBBBB	1 80 80 4	888 B 888 B CCC 9	B B B 10 10 10 10 10 10 10 10 10 10 10 10 10	CCC	ပြု စ	D D	3	0 0	0 8	010	DDDDDDD 12 ABBCCC	3 F	B7 AMOUNT (\$000)	
NSTRUMENTS IN V30 0004 F33	986C0095	610 C	 62 AC	, 0	2 2	SWITZERLAN	013051982 1 J 2 2 B	3 1 8	1 1 1	1 2	7 7 7	2 2	200	5		372
O INC 1233 5321 NOO(E1233 5324 NOO(E1233 5644 NOO(E1233 5852 NOO(01484C2172 01484C2172 01484C2172 01484C2172	Danv 861029 A 870309 A 870522 A 870818 A	678 C24 S1 C24 S1 C24 S1 C24 S1 ACTOR T	000 2 000 2 000 2 000 2 001 2	2000	Mass 1100 C 2 6 2 1100 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	095869160 5 U 5 U 5 U 1,296 **	4 4 4 4 4	6250	7000	eeee Seeee	2222	0000	ശശശശ		447 300 200 349
MFG CORP JA111 7525 NOO: JA106 0218 NOO: JA106 0304 NOO: FD05 0336 F346 FD05 0450 F346 FF00 0882 F411 FF80 0882 F411 FF80 2005 F411	10487C0276 38387C44375 38387C4467 38387C4683 60187C1806 60187C1304 60187CA921 60887CA921 60887CC089	870915 2 870515 2 870515 2 870513 2 870212 2 870212 2 870212 2 870318 2 870422 2 870924 2	%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%	000 8 BTK 22 8 BTK 22 8 BTK 22 8 BSG 22 8 BSG 22 8 BSC 22 107 AL 22	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	New York 3333311	001288810 1 J J 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 2 2 2 K 1 J 3 2 2 K 1 J 466 J 2 X		0	nnonnnnnnn TTTNTNNNNN		0000000000 	000000000000000000000000000000000000000	տա⊶աատաատա		92 91 91 101 101 148 34 113 133
ONTRACTING COL	RPORATION A3187COOIS	Ade1 870302 Y	phi 142 C2	000 2	2 2	Maryland 3 1 2	131948366 1 J 2 2 K	7	00400	2 2	4 =	4 2	000	ო		810
GLASS MANUFACTI 0120 2452 DLA	URING CORP 12087C4295	Pitt 870728 6	sfield 530 Cg	B 000 2	2 2	Illinois 3 1 1	041668047 1 J 2 1 A	-	60222 3 1 3 1	1 2	7.1	1 2	000	Ŋ		70
GLASS MANUFACT 0120 1956 DLA 0120 0417 DLA	URING CORP 12086D4790 12087C4216	Plai 870625 6 861217 6 LOC	nfield 530 C9 530 C9 ATION	B 000 2 B 000 2 TOTAL	22	Illinois 5 1 1 3 1 1	041668047 1 J 2 2 A 1 J 2 2 A 454 *	ਜਜ	60287 3 1 1 1 3 1 1 1	787	7-1-1	1 2 2	000	വവ		407
GLASS MANUFACT 0120 0338 DLA 0120 2028 DLA	URING CORP 12087C4154 12087C4756	Lanc 861210 6 870604 6 CONTR	aster 530 C9 640 C9 ATION ACTOR	B 000 2 E 000 2 TOTAL TOTAL	77 77	3 1 2 3 1 2	041668047 1 7 2 2 A 1 J 2 2 B 1 105 **		41216 4 1 1 1 3 1 3 1	700	2		2 000 2 000	សហ		50 4
YS WELDING & FA FE02 05 & F42	BRICATION 65087C0309	Lay 1	ton 1730 C91	E 000 2	2 2	Utah 3 1 2	175375401 1 J 2 2 B	7 7	43660	1 2	1 1	-	2 000	Ŋ		35
HAW MANUFACTURI KF48 0056 DAK	NG COMPANY F4885C0168	Fort 861001 V	t Hood W037 S1	000 2	2 2	Texas C 1 2	004017968 1 J 2 L B	. 7	26736 1 1 1	1 2	48 1 1	-	2 000	S		70
HNER WRIGHT & HA	AGAMAN PC 03985C0267	Ale; 861029 F	xandria R599 S1	000 2	2 2	Virginia B 1 2 1008	062018460 5 Y	0 2 (01000	1 2	51 1	Ŋ	2 000	ĸ		98

The state of the s

ALPHA LIST OF PRIME	FRACT AWARDS OCT 86 - SEP 87 FY	PAGE 4	,024
TN AAAAA AAAA BBBBBBBBBBBPO TN 33333 2222 111111111111111111111111111	BRBBBB BBB BBB BB BB C C C C C C C C C C	D E B7 1 AMOUNT 3 1 (\$000)	! !
ERIZMAN CONTRACTING INC 05 C2474 1285 N6247484C1060	Camp Pendleto 861230 Z245 C2 0	5	49-
KERTZMAN CONTRACTING INC I 12 KF04 0142 DAKF0487C0055	Fort Irwin 870917 2249 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 4 1 2 2 1 1 4 2 000	ო	164
KERTZMAN CONTRACTING INC 3 11 HC02 0109 F0469387C0007 3 11 HC02 0120 F0469387C0008	Los Angeles Air Forc California 095903050 44007 06 870720 2111 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 870812 2119 C2 000 2 2 2 3 1 1 1 3 2 2 A 2 1 1 1 1 2 1 1 4 2 000 LOCATION TOTAL	чe	87 178
KERTZMAN CONTRACTING INC 2 02 C2474 0327 N6247483C8502 2 04 C2474 1009 N6247483C8502 2 04 C2474 1010 N6247483C8502 2 07 C2474 2561 N6247486CB406 2 12 C2474 5942 N6247486C564 2 12 C2474 6088 N6247487C4276	San Diego 861103 Y245 C2 000 2 2 2 D 1 2 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 861218 Y245 C2 000 2 2 2 D 1 2 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 861218 Y245 C2 000 2 2 2 D 1 2 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 870410 Z299 C2 000 2 2 2 D 1 2 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 870917 Y152 C2 000 2 2 2 D 1 2 1 3 2 2 K 2 1 4 1 2 2 1 1 4 2 000 870716 Z245 C2 000 2 2 2 3 1 2 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 870716 Z245 C2 000 2 2 2 3 1 2 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000	വസസസസ	000000 0000000000000000000000000000000
KERTZMAN CONTRACTING INC 2 12 C2474 4995 N6247486CC159	Los Angeles 870625 Y299 C2 000 2 2 2 3 1 2 1 J 2 2 K 2 1 4 1 2 2 1 1 4 2 000 CONTRACTOR TOTAL 681 **	ហ	09
KESSEL KITCHEN EQUIPMENT CO 4 10 0400 3485 DLA40087C2377 4 12 0400 4208 DLA40087C2842	Trenton 870702 7310 C9E 000 2 2 2 3 1 1 1 2 2 A 2 1 3 1 1 2 2 000 870904 7310 C9E 000 2 2 2 3 1 1 1 1 2 2 A 2 1 3 1 1 2 1 1 2 2 000 CONTRACTOR TOTAL	សស	28 28
KESSER ELECTRONICS INTL 1 11 AE07 1736 DAAE0787C0860	Troy 870212 2990 A4B DNJ 2 2 2 3 1 1 1 1 2 1 1 1 2 000	رم د	49
KESSLER & LUCH GMBH 1 11 JAO6 0297 DAJAO687C1021	GERMANY, F 315017319 00000 GE 870728 Z161 C2 000 2 2 2 D 2 Z 2 1 J 2 2 B 3 5 1 1 1 1 2 1 1 5 2 900BGE	ıs	27
KESSLER CONSULTING SERVICE INC 1 06 AJ09 8163 DAAJ0984CA561	Copiague New York 037056223 18146 36 870128 2840 A1B AHA 2 2 2 G 1 2 0102 I J 2 1 2 2 1 1 1 2 000	s	-19
KESTRAN INC 1 09 ABO7 0883 DAABO787CH024 1 06 ABO7 0559 DAABO787CK062 1 12 AH01 2954 DAAH0187C1096 2 03 JA112 0629 NO010487C2680 3 09 FF55 0454 F4160887C0407	Stafford Texas 048210306 69908 48 2 000 870504 5821 A7 000 2 2 2 3 1 1 1 2 2 A 2 1 4 1 2 1 1 2 000 870325 5805 A7 GDY 2 2 2 3 1 1 1 3 2 2 K 2 1 4 1 2 2 1 1 1 2 000 870904 6940 A2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 1 1 2 2 1 1 1 2 000 861219 1350 A5 000 2 2 2 3 1 2 1 3 2 2 K 2 1 1 1 2 2 1 1 1 2 000 870615 2835 C9E 000 2 2 2 3 1 2 1 3 2 2 B 2 1 1 1 1 2 1 1 1 2 000 LOCATION TOTAL	ល⊣លលហ	237 63 73 73
KESTRAN INC 1 11 ABO7 1238 DAABO787CK062	Stratford	.	89

A LIST OF PRIME CONTRACT	ARDS	- SEP 87	Y87					- س	4,025
AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	8888 888 888 888 888 888 888 888 888 8	89 - 0	C CCCC C C C C C C C C C C C C C C C C	C CC D	D D D D D 2 3 4 5	0 0 0 0 0 0 6 7 8 9	D D D D D D D D D E 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	B7 AMOUNT (\$000)	1
TREL INSTITUTE 2D04 4799 MDA90487C9415 87092 4 E614A 0463 N0001484C0473 86110 6 D1221 0504 N0003986C0221 87022 6 WF134 0654 N6600187C0128 87030 6 WF134 0653 N6600187C0130 87030 4 HJ04 0083 F3060286C0026 86120 5 HJ04 0110 F3060286C0026 87091	1 5999 A7 00 6 AD91 S1 00 6 AD91 S1 00 6 AC65 A7 00 5 AZ11 C9E 00 8 AD93 A7 00 3 AD93 A7 00 4 AD93 A7 00 LOCATION TOTA	000mm00m 000mm00m 0000000n 00000000	7 1 100 7 U 100 1 1 1 1 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2	100 100 100 100 100 100 100 100 100 100	& & & &		00000000		1120 1220 1230 1230 1230 1230 1230 1230
STREL INSTITUTE 64 HX04 0119 F4962085C0015 861230 COM	alo Cedro 10 AJII SI 000 DNTRACTOR TOTAL	2 2 2 A 1	California 0130 2 7 U 2 2 1,458	00518 E E	55296 5 1 5 1	1 2 1 7	5 1 000 5		164
TCHIKAN AIR SERVICE INC 06 0600 0407 DLA60087D0174 870309	ketchikan Inter 05-9130 A8A 000	natio A	11aska 0695 2 1 K 2 1	60977 B 2	39070 1 2 1	1 2 1 7	2 2 000 5		108
TCOM SYSTEMS LTD 12 LF126 1822 N6053087C0436 870930 12 LF126 1845 N6053087C0436 870930 COP	ian Francisco 10 7025 C9E 000 10 7025 C9E 000 ONTRACTOR TOTAL	C 2 2 3 1 2 2 2 3 1	alifornia 1447 2 1 J 2 2 2 I J 2 2 1 J 2 2	09482 B 2 B 2	67000 1 3 1 1 3 1	1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 000 5 2 2 000 5		51
TRON INC 09 KF11 0261 DAKF1187C0038 870621 12 KF11 0509 DAKF1187C0038 870621	'tlanta 22 R551 S1 000 22 R551 S1 000 LOCATION TOTAL	2 2 2 3 1 2 2 2 2 3 1	ieorgia 0737 2 2 2 2 2 2 1 2 2 193	32869 B 1 B 1	04000 1 1 1 1 1 1 1 1 1	11 11 11 11 11	3 2 000 5 3 2 000 5		141 52
TRON INC 09 AA15 0385 DAAA1586D0007 870630 11 AA15 0481 DAAA1586D0007 870820 11 AA15 0482 DAAA1586D0007 870820 11 AA15 0483 DAAA1586D0007 870820 12 AA15 0503 DAAA1586D0007 870900 11 AA15 0480 DAAA1587D0018 870820	Owson 10 AZ15 S1 000 0 AZ15 S1 000 0 AZ15 S1 000 10 AZ15 S1 000 14 AZ15 S1 000 10 AZ15 S1 000 10 AZ15 S1 000	200000 200000 200000 200000 200000	Mary land 0737 2 0 2 2 2 0 2 2 2 0 2 2 2 0 2 2 2 0 2 2 2 0 2 2 2 0 2 2 398	0 0 0 0 0 0 0 0 0 0 0	78 78 78 78 78 78 78 78 78 78 78 78 78 7	200000 200000 200000 200000	82 1 000 82 1 000 82 1 000 1 000 83 1 000 83 1 000		488 1000 1000 1
TRON INC 3 AA15 0102 DAAA1585D0005 861222 03 AA15 0103 DAAA1585D0005 861222 04 AA15 0103 DAAA1585D0005 870112 03 ZD03 0284 MDA90386C0354 861001 05 TK120 E166 N6133984D0005 87012 05 TK120 E216 N6133984D0005 87022 05 TK120 E208 N6226985D0103 861118 05 PF161 0139 N6226985D0103 86121 06 PF161 0363 N6226986C0023 87022 07 PF161 0533 N6226986C0023 87022 07 PF161 0533 N6226986C0023 87032 07 PF161 0774 N6226986C0023 87032	All Ne run 1000	######################################	Penn 2 0102 2 U 2 0102 2 U 2 0102 2 U 2 0102 2 Y 2 0102 2 Y 2 0102 2 Y 2 0 0 2 2 Z 2 0 2 2 Z 2 0 2 2 Z 2 0 2 2 Z 2 0 2 2 Z 2 0 2 2 Z 2 0 2 2 Z 2 0 2 2 Z 2 0 2 2 Z 2 0 2 2 Z 2 0 2 2 Z 2 0 2 Z 2 0 2 Z 2 0 2 Z 2 0 Z Z 2 0 Z Z 2 0 Z Z 2 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	32 X 869 869 888888 X 220 11111111111111111111111111111111111	4	00000000000000000000000000000000000000	22220000 1133220000 1110000 1110000 10000		2008 2008 2008 2008 2008 2008 2008 2008

Sections	nichie	Haran Kr	ale and an ale and an all all and an all a	************	A-MANAGE AN	and and an	MINISTER CONTRACTOR	######################################
ę.								
<u>×</u>								
X	26	;	000004000400	₽ 0⊣0₽₽₽₽₽	0	თ	8-10- 1	0~~0~~0
~	0	i	888784784 8887848484	40466460	4	2	8 H 4 0	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
733		⊢ ~¦						
	AGE	200 i						
	G . 1	A S						
5	:	!						
252		u		សង្គាលស្នាស្នាស្នាស	Ŋ	S	സസസ	ოოო ო ოოოო
		Ø 0	- 1910/010101010101010101	2,0,0,0,0,0,0,0,0,0,0,0,0	•		#####	
8		000 12 800	000000000000	0000000000	0	0	900 000 000	0000 0000
	1	DD AB	00000000000	000000000	00	00	100	0000 0000
Ċ	1	0	20000000000000000000000000000000000000		5 2	5 1	5255 	7000 0000
	i	0 0				-		
	ļ	۵ 😞	 N	N	42	51	B	9
i.		0 0			2 2	1 2	7777	0000 0000
6		0 0		нананана		-		4440444
		0 4	 00 00	O www.ww.ww	52	000	55.5	00040 0040
:		D D D		80000000000000000000000000000000000000	817	030	55 11 2	090 01111 1111
(-)		Δ ¬		нанененно	7	8	वववव	nnn- nnn-
	1	278		69	69	69	1 A 1	24 A 2 A 4 A
8		ပြေ	េស ស្រួលចាល់ចាលចាលចាលចាល ស	22 22 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	328	328	8 22 22 23 24 24 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	ASXXX AXXX
			6 2222222222222	7000 0000000 7000 000001	737	737	737 22 22 22 1 50 1 53	2-000 0000 4-000 0000
		0 %	000000000000000000000000000000000000000	מכככככככככ	°-	о́ >	DDDD 6.	הטטט טטטט מ
		ပ	000000000000000000000000000000000000000	ипипипипип	2	8	_ ro **	e Nada adaa
		200 444	•	013	102	i a 100	· -	r n i
<i>7</i> .	.	¦Ö ♦	1 1	-	2 0	9 i n 2 1	₩ 2000 ¥	22222
	۴ ۲		E000000000000000000000000000000000000	• • •	e	1	ER Z	4 m m m m m m m m m
	7	0 -)	<u> </u>	٩٦	>_	0 0	0000 0000
		1 B B B 2 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	000000000000000000000000000000000000	00000000000000000000000000000000000000	2 5	2 5	8888	000040000 00000000000
	إينا	8-0	попопопопопо	инининини	7	8	0000	пипипипип
	•	മെത		, , , , , , , , , , , , , , , , , , ,	2	2	0000	00000000000000000000000000000000000000
		888 888 000	, 0000000000	4000000000 40000000000	000	000	000 000 000 17AL	S S S S S S S S S S S S S S S S S S S
	OC T		, <u>הה</u> ההההה ה	10 11 11 11 11 11 11 11 11 11 11 11 11 1	-	-4		ოოოოოოოო
		, മ∞ മ	Sowwooooowwo	100000114004H 00000000000000000000000000	2 S	ton 2 S	0000HF	0 44444444 0 0 0 0 0 0 0 0 0 0 0 0 0
F.,	₽	1 mm ~		E0000000000	ne AD22	50	00004 4	000000000000000000000000000000000000000
	AWA	(മെന	I WAAOV CO LOCK I	11 ADD R77	ار کر	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	87.846.00464 E
25555	-	333	000100000000000000000000000000000000000	0032110 0032110 00321110 00321110 00321110	3 060	A	4480 7	0021 0021 0022 0022 0022 0031 0031 0031
6	⋖	33		886 887 777 887 777 777 88	87	87	887 87 78	888888888 777997999
6	Š	88 11	1 1	mmmmmmm	٠,	on	<i>ယ္</i> ထက္ ဆ	ZULLLLLLL
		888 111	200111111114 2001111111114	1003	0012	က	30 08 36	00000000000000000000000000000000000000
KKKKKK	Σ	888 111	. 0000000000	00000000 00000000000000000000000000000	4D0	4000	700 700 700 700	⊼\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	٥.	888	. യയയയയയയയയയയയ	, , , , , , , , , , , , , , , , , , ,	678	678	33.7 3.7 8.8 8.8 8.8	ないいこここここここここここここここここここここここここここここここここここ
N	0	88 11	2000000000000000000000000000000000000		N001	N0010	4444 7777 4444	0000000000
	IS		_ZZZZZZZZZZ -	ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ			۵۵۵۵	WZZZZZZZŻ Z
		1 K N	10000000000000000000000000000000000000	000 000 000 000 000 000 000 000 000 00	729	88.4	1729 1749 194 500	40%4450%88 44664450%88 166666666666666666666666666666666666
	Ŧ	1 4 V	0	000000000	တ်	O 4	00 0	ΩнчччччччΣии∞0им444
	¥	AA 33	10000000000000000000000000000000000000		Z	F I I	AAAA AAAA AAAA	80000000000000000000000000000000000000
		1	Zaaaaaaaa	Ζάααααααααα Ο	N X	ŠΣ	Σηυυ η	ភ្លេកម្មាធិធិធិធិធិធិធិធិធិធិធិធិធិធិធិធិធិធិធិ
F :	11	120-	- M	E0000111111	E 18	12	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 000 000 000 000 000 000 000 000 00
كفك	S	. N>0	Xaaaaaaaaaaaa	X UUUUUUUUU	×0	X 0	×aaaa	XUUUUUUUU

	8 9 0 1 ABBCCC 3	06 1 1 1 2 000 3 190	KS 1 1 5 2 000BKS 3 206 1 1 1 5 2 000BKS 3 61 1 1 5 2 000BKS 3 32 1 1 5 2 000BKS 3 42	06 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	06 1 1 2 000 5 48	06 5 000 5 90	25 2 1 1 2 000 5 2 1 1 2 000 1 2 1 1 2 000 1 2 1 1 2 000 5 2 1 1 1 2 000 5 3 1 1 2 000 5 2 1 1 1 2 000 5 3 1 1 2 000 5 3 1 1 1 2 000 5 3 1 1 1 2 000 5 3 1 1 1 2 000 5	17 ₀ 112	34 0 35	48 0 0 0 0 0 0 0 37
	2 3 4 5 6 7	66000	00000 5 1 5 3 1 2 5 1 5 3 1 2 5 1 5 3 1 2 1 5 3 1 2	25338 0 0 0 0 0	6,070	66000	201 201 201 201 201 201 201 201 201 201	82075 0	54570 0	43240 0 0 0
TRACT AWARDS OCT 86 - SEP 87 FY87	33333	San Diego California 15. 870429 JO19 A3 000 2 2 2 5 1 1 1 1 3 2 CONTRACTOR TOTAL 96	KOREA, REP 687735886 86101 2129 C2 000 2 2 5 2 2 2 1 J 2 2 B 3 86102 2172 C2 000 2 2 5 2 2 2 1 J 2 2 B 3 861128 2172 C2 000 2 2 2 D 2 Z 2 1 J 2 2 B 3 870212 Y172 C2 000 2 2 2 D 2 Z 2 1 J 2 2 B 3 CONTRACTOR TOTAL	Foster City 870602 6635 C9E 000 2 2 2 6 861030 6625 C9E 000 2 2 2 8 1 2 1 J 2 2 B 861112 6630 C9E 000 2 2 2 6 2 F 1 J 2 2 B 870413 6635 C9E 000 2 2 2 6 2 F 1 J 2 2 B 870527 6635 C9E 000 2 2 2 8 2 2 1 J 2 2 B 870527 6635 C9E 000 2 2 2 8 2 2 1 J 2 2 B 861230 6625 A7 000 2 2 2 8 1 2 5 J 2 1 B LOCATION TOTAL	San Carlos California 043255405 870724 6635 C9E 000 2 2 2 3 1 2 2 B 2	San Diego California 043255405 870729 6635 C9E 000 2 2 3 1 2 0 1 2 N 1A 2 CONTRACTOR TOTAL 447 **	Woburn Mass 001062744 2 870916 5985 A3 600 2 2 2 3 1 1 2 2 8 8 2 870908 2040 A7 600 2 2 2 3 1 2 1 3 2 2 8 2 870914 2040 A3 600 2 2 2 3 1 2 1 3 2 2 8 2 870914 2040 A3 600 2 2 2 3 1 2 5 3 1 1 N 1A 2 870914 5999 A3 600 2 2 2 3 2 B 2 5 3 1 1 N 2A 2 870814 5999 A3 600 2 2 2 3 2 B 2 5 3 1 1 N 2A 2 870611 5985 A7 600 2 2 2 3 2 2 2 5 3 2 1 B 2 600178ACTOR TOTAL	Wilmette 1111001s 005036330 870120 7110 C9E 000 2 2 2 6 2 F	Oceanport New Jersey 005036330 870203 7110 C9E 000 2 2 2 6 2 F 1 J 2 2 B	Lockhart 870331 7195 C9E 000 2 2 2 6 2 F 1 3 2 2 F 870728 7195 C9E 000 2 2 2 6 2 F 1 3 2 2 F 870910 9999 C9E 000 2 2 2 6 2 F 1 3 2 2 F 870428 7125 C9E 000 2 2 2 6 2 F 1 3 2 2 B 870509 7110 C9E 000 2 2 2 6 2 F 1 3 2 2 F 870509 7110 C9E 000 2 2 2 6 2 F 1 3 2 2 F CONTRACTOR TOTAL
118 ALPAA LISI OF TRIME C	RM AAAA AAAA BBBBBBBBBBBB PO TN 33333 2222 1111111111111	ETTENBURG MARINE CORPO (CONT) 08 BS791 4890 NGG02486H8267	KEUMKANG LIMITED 1 02 CA81 0044 DACA8185D0168 1 11 CA81 0014 DACA8185C00168 1 02 CA81 0052 DACA8186C0027 1 05 CA81 0103 DACA8186C0027	KEVEX CORPORATION 1 09 CA89 0017 GS00F93734 2 01 QA110 0071 GS00F70276 2 04 PB121 0048 GS00F70276 2 12 SC100 0013 GS00F70276 2 08 TA110 0173 GS00F93734000 4 04 0900 0946 GS00F87AGS0276	KEVEX CORPORATION 4 10 0400 3818 DLA40087C2600	KEVEX CORPORATION 3 10 FS02 0542 F3360187C0203	KEVLIN MICROWAVE CORPORATION 1 12 AB07 1189 DAB0787CG245 2 10 JA112 5245 N0010487C2421 2 12 JA121 7230 N0010487C543 2 12 JA121 7464 N0010487C6460 2 08 TA100 0485 N0061287C0281 2 12 PF162 A419 N6660487C1523 4 09 0900 2335 DLA90087C2357	KEWAUNEE SCIENTIFIC CORP 1 05 2D04 0963 GS00F84214	KEWAUNEE SCIENTIFIC CORP 1 05 AB08 0071 GS00F84214	KEWAUNEE SCIENTIFIC CORP 1 07 ZD04 1036 GS00F84214 1 11 ABO3 0164 GS00F84214 1 12 ZD04 4174 GS00F84214 3 07 QA09 0105 GS00F84214 3 08 UA02 0112 GS00F84214

KOOGE SKINGEN LEGICION LOCALION STALLIN EUSSINS SINGENS NEWSINS PROVING PROPERTY STANDING

4.0		80 40 40 60 60 60 60 60 60 60 60 60 60 60 60 60	40	60000000000000000000000000000000000000
PAGE	B7 AMOUNT (\$000)			
	0D D E 1 CC 3 1	սասասաանաա	ហ	വെവെ വവവവവവവവവ വ വവവവവവവവവവവവവവവവവ
	DDDDD1 12 ABBC(000	
j	٥٩٩	0000000000	-	
	0-0	นดนดนดนดนดน	2	นนนนนนนนนนนนนนนนนนน น นนนนนนนนนนนน นนนน
	_ െ	- HAHAHAHAHA	-	
		Namadadada	45	
	0 0	0000000000	7	0000 000000000 0 000000000000000000000
	2 5	-	-	
	0 4	O ហេ ហេ ហេ ហេ ហេ ហេ ហេ ហេ ហេ ហេ ហេ ហេ ហេ	0-1	0
1		0	80 1	O Oddadaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
1	2 0	0	26	8 0
	0 1	0000000000	2	ининининин и инининининининин
1		7	0	∞ ∢ ∢
	·		774	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	ບ ∞	· 	197	N NONNNNNNN NN NNNNNNNNNNNNNNNNNNNNNNN
1	0 6	32 32	58	8
1	ပ်ဖ		o _n	0
1	ام ن		ွှတ	ям мыямамыная мямя
	CCCC 4444	10011 10011 10011 10011 10011	olina 0400	00 00 01 02 01 02 02
87	ပက	4 000000000000000000000000000000000000	2	Endadadadadadada a adadadada NONN
7) >	္ပိုင္	0 E
		· Z	S	O .
	0 -		. 6	THE THE THE TENT OF THE TENT O
87		พพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพ		
۰	2 1 B		2	nandadaaaaaaaaa a aaaaaaaaa NNNN
٩	2 1 B	ทพพพพพพพพพพ	5 2	
- SEP	B B B B B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00000000000000000000000000000000000000	22252	
T 86 - SEP	BBB B B B B B 8 8 8 8 8 8 1 1 1 1 1 1 1	20000000000000000000000000000000000000	000 2 2 2 5 2	2222 2222 2222 2222 2222 2222 2222 2222 2222
T 86 - SEP	B BBB BBB B B B B B B B B B B B B B B	1 S1 000 2 2 5 5 1 S1 000 2 2 2 5 1 S1 000 2 2 2	000 2 2 2 5 2	COSE 0000 000 000 000 000 000 000 000 000
ARDS OCT 86 - SEP	8888 888 888 1 1 1 1 1 1 1 1 1 1 1 1 1	x Vegas V21 S1 000 2 2 5 V221 S1 000 2 2 5 V221 S1 000 2 2 5 V221 S1 000 2 2 5 V221 S1 000 2 2 2 5 V221 S1 000 2 2 2 5 V221 S1 000 2 2 2 5 V221 S1 000 2 2 2 5 V221 S1 000 2 2 2 5 V221 S1 000 2 2 2 5 V221 S1 000 2 2 2 5 V221 S1 000 2 2 2 5 V221 S1 000 2 2 2 5 V221 S1 000 2 2 2 5 V221 S1 000 2 2 2 5 V221 S1 000 2 2 2 5 V221 S1 000 2 2 2 5	rt Jackson R214 S1 000 2 2 2 5 2	7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 8 11 7610 C9E 000 2 2 2 2 8 11 7610 C9E 000 2 2 2 2 8 11 7610 C9E 000 2 2 2 2 5 11 7610 C9E 000 2 2 2 2 5 11 7610 C9E 000 2 2 2 2 5 11 7610 C9E 000 2 2 2 2 5 11 7610 C9E 000 2 2 2 2 5 11 7610 C9E 000 2 2 2 2 5 11 7610 C9E 000 2 2 2 2 5 11 7610 C9E 000 2 2 2 2 5 11 7610 C9E 000 2 2 2 2 5 11 7610 C9E 000 2 2 2 2 5 11 7610 C9E 000 2 2 2 2 5 11 7610 C9E 000 2 2 2 2 5 11 7610 C9E 000 2 2 2 2 5 11 7610 C9E 000 2 2 2 2 5 2 1
ACT AWARDS OCT 86 - SEP	BBBBB BBBB BBB B B B B B B B B B B B B	Las Vegas 61023 V211 S1 000 2 2 5 5 6127 V221 S1 000 2 2 2 5 70410 V221 S1 000 2 2 2 5 70401 V221 S1 000 2 2 2 5 70501 V221 S1 000 2 2 2 5 70502 V221 S1 000 2 2 2 5 70502 V221 S1 000 2 2 2 5 70808 V221 S1 000 2 2 2 2 5 70808 V221 S1 000 2 2 2 70808 V221 S1 000 2 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Fort Jackson 70928 R214 S1 000 2 2 2 5 2	D422 7610 C9E 000 2 2 2 B 1 70422 7610 C9E 000 2 2 2 B 1 70428 7610 C9E 000 2 2 2 B 1 70428 7610 C9E 000 2 2 2 B 1 70428 7610 C9E 000 2 2 2 B 1 70428 7610 C9E 000 2 2 2 B 1 70429 7610 C9E 000 2 2 2 B 1 70429 7610 C9E 000 2 2 2 B 1 70511 7610 C9E 000 2 2 2 B 1 70511 7610 C9E 000 2 2 2 B 1 70511 7610 C9E 000 2 2 2 B 1 70511 7610 C9E 000 2 2 2 B 1 70511 7610 C9E 000 2 2 2 B 1 70511 7610 C9E 000 2 2 2 B 1 70511 7610 C9E 000 2 2 2 B 1 70511 7610 C9E 000 2 2 2 B 1 70511 7610 C9E 000 2 2 2 2 B 1 70512 7610 C9E 000 2 2 2 2 B 1 70512 7610 C9E 000 2 2 2 2 5 1 70512 7610 C9E 000 2 2 2 2 5 1 70512 7610 C9E 000 2 2 2 2 5 1 70512 7610 C9E 000 2 2 2 2 5 1 70512 7610 C9E 000 2 2 2 2 5 1 70512 7610 C9E 000 2 2 2 2 5 1 70512 7610 C9E 000 2 2 2 2 5 1 70512 7610 C9E 000 2 2 2 2 5 1 70512 7610 C9E 000 2 2 2 2 5 1 70512 7610 C9E 000 2 2 2 2 5 2 7 70512 7610 C9E 000 2 2 2 2 5 2 7 70512 7610 C9E 000 2 2 2 2 5 2 7 70512 7610 C9E 000 2 2 2 2 5 2 7 70512 7610 C9E 000 2 2 2 2 5 2 2 5 2 7 70512 7610 C9E 000 2 2 2 2 5 2 7 70512 7610 C9E 000 2 2 2 2 5 2 7 70512 7610 C9E 000 2 2 2 2 5 2 7 70512 7610 C9E 000 2 2 2 2 5 2 7 70512 7610 C9E 000 2 2 2 2 5 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7
E CONTRACT AWARDS OCT 86 - SEP	BBBBB BBBB BBB BBB BBB BBB BBB 11111 333333 AAAA BBB CCC 9 0 2 3	861023 V211 S1 000 2 2 5 5 6 100 7 2 2 5 5 6 100 7 2 2 1 5 1 000 2 2 2 5 6 1 000 7 2 2 5 6 1 000 7 2 2 5 6 1 000 7 2 2 5 6 1 000 7 2 2 5 6 1 000 7 2 2 5 6 1 000 7 8 70501 V221 S1 000 2 2 2 5 1 000 7 8 70501 V221 S1 000 2 2 2 5 1 000 7 8 70521 V121 S1 000 2 2 2 5 1 000 7 8 70521 V121 S1 000 2 2 2 5 1 000 7 8 70501 V121 S1 000 2 2 2 5 1 000 7 8 70501 V121 S1 000 2 2 2 5 1 000 7 8 70501 V121 S1 000 2 2 2 5 1 000 7 8 70501 V121 S1 000 7 8 70501 V121 S1 000 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Fort Jackson 547 870928 R214 S1 000 2 2 2 5 2	Bridgeport 224 870422 7610 C9E 000 2 2 2 8 1 224 870422 7610 C9E 000 2 2 2 8 1 224 870428 7610 C9E 000 2 2 2 8 1 224 870428 7610 C9E 000 2 2 2 8 1 224 870428 7610 C9E 000 2 2 2 8 1 224 870429 7610 C9E 000 2 2 2 8 1 224 870511 7610 C9E 000 2 2 2 8 1 224 870511 7610 C9E 000 2 2 2 8 1 224 870511 7610 C9E 000 2 2 2 8 1 224 870511 7610 C9E 000 2 2 2 8 1 224 870511 7610 C9E 000 2 2 2 8 1 224 870511 7610 C9E 000 2 2 2 8 1 224 870511 7610 C9E 000 2 2 2 8 1 225 870511 7610 C9E 000 2 2 2 8 1 226 870511 7610 C9E 000 2 2 2 8 1 227 870612 7610 C9E 000 2 2 2 8 1 228 870613 7610 C9E 000 2 2 2 5 1 233 870805 7610 C9E 000 2 2 2 5 1 233 870805 7610 C9E 000 2 2 2 5 1 233 870805 7610 C9E 000 2 2 2 5 1 233 870828 7610 C9E 000 2 2 2 5 1 233 870828 7610 C9E 000 2 2 2 5 5 1 234 861002 7610 C9E 000 2 2 2 5 5 1 234 861002 7610 C9E 000 2 2 2 5 5 1 235 870828 7610 C9E 000 2 2 2 5 5 1 236 870828 7610 C9E 000 2 2 2 5 5 1 237 861204 7610 C9E 000 2 2 2 5 5 1 238 870828 7610 C9E 000 2 2 2 5 5 1 238 870828 7610 C9E 000 2 2 2 5 5 1 238 870828 7610 C9E 000 2 2 2 5 5 1 238 870828 7610 C9E 000 2 2 2 5 5 1 238 870828 7610 C9E 000 2 2 2 5 5 1 24 861002 7610 C9E 000 2 2 2 5 5 1 25 2 2 2 2 5 2
T OF PRIME CONTRACT AWARDS OCT 86 - SEP	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		ASSOC Fort Jackson ACA2187D0547 870928 R214 S1 000 2 2 2 5 2	Bridgeport AAGG082D0224 870422 7610 C9E 000 2 2 2 B 1 AAGG082D0224 870422 7610 C9E 000 2 2 2 B 1 AAGG082D0224 870422 7610 C9E 000 2 2 2 B 1 AAGG082D0224 870428 7610 C9E 000 2 2 2 B 1 AAGG082D0224 870428 7610 C9E 000 2 2 2 B 1 AAGG082D0224 870428 7610 C9E 000 2 2 2 B 1 AAGG082D0224 870428 7610 C9E 000 2 2 2 B 1 AAGG082D0224 870429 7610 C9E 000 2 2 2 B 1 AAGG082D0224 870511 7610 C9E 000 2 2 2 B 1 AAGG082D0224 870511 7610 C9E 000 2 2 2 B 1 AAGG082D0224 870511 7610 C9E 000 2 2 2 B 1 AAGG082D0224 870511 7610 C9E 000 2 2 2 B 1 AAGG082D0224 870511 7610 C9E 000 2 2 2 B 1 AAGG082D0224 870511 7610 C9E 000 2 2 2 B 1 AAGG082D0234 870511 7610 C9E 000 2 2 2 B 1 AAGG082D0234 870511 7610 C9E 000 2 2 2 B 1 AAGG082D0234 870511 7610 C9E 000 2 2 2 B 1 AAGG082D033 870429 7610 C9E 000 2 2 2 5 5 1 LA42086D0033 870429 7610 C9E 000 2 2 2 5 5 1 LA42086D0033 870820 7610 C9E 000 2 2 2 5 5 1 LA4208CD0034 861002 7610 C9E 000 2 2 2 5 5 2 LA4208CD0034 861002 7610 C9E 000 2 2 2 5 5 2 LA4208CD0034 861002 7610 C9E 000 2 2 2 5 5 2
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ES	ECTURAL ASSOC Fort Jackson 2 2 5 2 0145 DACA2187D0547 870928 R214 S1 000 2 2 2 5 2	Bridgeport 0103 DAAGG082D0224 870422 7610 C9E 000 2 2 2 8 1 0104 DAAGG082D0224 870422 7610 C9E 000 2 2 2 8 1 0105 DAAGG082D0224 870422 7610 C9E 000 2 2 2 8 1 0108 DAAGG082D0224 870428 7610 C9E 000 2 2 2 8 1 0109 DAAGG082D0224 870428 7610 C9E 000 2 2 2 8 1 0110 DAAGG082D0224 870428 7610 C9E 000 2 2 2 8 1 0112 DAAGG082D0224 870429 7610 C9E 000 2 2 2 8 1 0112 DAAGG082D0224 870429 7610 C9E 000 2 2 2 8 1 0123 DAAGG082D0224 870511 7610 C9E 000 2 2 2 8 1 0124 DAAGG082D0224 870511 7610 C9E 000 2 2 2 8 1 0125 DAAGG082D0224 870511 7610 C9E 000 2 2 2 8 1 0124 DAAGG082D0224 870511 7610 C9E 000 2 2 2 8 1 0125 DAAGG082D0224 870511 7610 C9E 000 2 2 2 8 1 0126 DAAGG082D0224 870511 7610 C9E 000 2 2 2 8 1 0127 DAAGG082D0224 870511 7610 C9E 000 2 2 2 8 1 0128 DAAGG082D0224 870511 7610 C9E 000 2 2 2 8 1 0129 DAAGG082D0224 870511 7610 C9E 000 2 2 2 8 1 0120 DAAGG082D0224 870511 7610 C9E 000 2 2 2 5 1 0000 DLAA2086D0033 870821 7610 C9E 000 2 2 2 5 5 1 0001 DLAA2086D0033 870805 7610 C9E 000 2 2 2 5 5 1 0002 DLAA2086D0033 870805 7610 C9E 000 2 2 2 5 5 1 0012 DLAA2086D0033 870805 7610 C9E 000 2 2 2 5 5 1 0013 DLAA2086D0033 870805 7610 C9E 000 2 2 2 5 5 1 0014 DAAG08D0033 870805 7610 C9E 000 2 2 2 5 5 1 0015 DLAA2086D0033 870805 7610 C9E 000 2 2 2 5 5 1 0016 DLAA2086D0033 870805 7610 C9E 000 2 2 2 5 5 1 0017 DLAA2086D0033 870805 7610 C9E 000 2 2 2 5 5 1 0018 DLAA2086D0033 870805 7610 C9E 000 2 2 2 5 5 1 0018 DLAA2086D0033 870805 7610 C9E 000 2 2 2 5 5 2 0018 DLAA2086D0033 870805 7610 C9E 000 2 2 2 5 5 2 0009 F0561182D0014 861204 7610 C9E 000 2 2 2 5 5 2 00065 F0561182D0014 861204 7610 C9E 000 2 2 2 5 5 2
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	AIRLINES QA02 0126 F1162686C0009 861023 V211 S1 000 2 2 2 5 0402 0326 F1162686C0009 861023 V211 S1 000 2 2 2 5 0402 0326 F1162687C0007 870410 V221 S1 000 2 2 2 5 0402 0709 F1162687C0007 870411 V221 S1 000 2 2 2 5 0402 0709 F1162687C0007 870501 V221 S1 000 2 2 2 5 0402 0841 F1162687C0007 870501 V221 S1 000 2 2 2 5 0402 0842 F1162687C0007 870501 V221 S1 000 2 2 2 5 0402 1110 F1162687C0007 870521 V121 S1 000 2 2 2 5 0402 1320 F1162687C0007 870808 V221 S1 000 2 2 2 5 0402 1402 1402 1402 1402 1402 1402 1402	CTURAL ASSOC 0145 DACA2187D0547 870928 R214 S1 000 2 2 2 5 2	Bridgeport 0103 DAAGGO82D0224 870422 7610 C9E 000 2 2 2 8 1 0104 DAAGGO82D0224 870422 7610 C9E 000 2 2 2 8 1 0105 DAAGGO82D0224 870428 7610 C9E 000 2 2 2 8 1 0109 DAAGGO82D0224 870428 7610 C9E 000 2 2 2 8 1 0110 DAAGGO82D0224 870428 7610 C9E 000 2 2 2 8 1 0112 DAAGGO82D0224 870428 7610 C9E 000 2 2 2 8 1 0113 DAAGGO82D0224 870429 7610 C9E 000 2 2 2 8 1 0114 DAAGGO82D0224 870511 7610 C9E 000 2 2 2 8 1 0115 DAAGGO82D0224 870511 7610 C9E 000 2 2 2 8 1 0115 DAAGGO82D0224 870511 7610 C9E 000 2 2 2 8 1 0115 DAAGGO82D0224 870511 7610 C9E 000 2 2 2 8 1 0115 DAAGGO82D0224 870511 7610 C9E 000 2 2 2 8 1 0115 DAAGGO82D0224 870511 7610 C9E 000 2 2 2 8 1 0116 DAAGGO82D0224 870511 7610 C9E 000 2 2 2 8 1 0117 DAAGGO82D0224 870511 7610 C9E 000 2 2 2 8 1 0000 DLA42086D0033 870616 7610 C9E 000 2 2 2 5 1 0000 DLA42086D0033 870616 7610 C9E 000 2 2 2 5 1 0000 DLA42086D0033 870616 7610 C9E 000 2 2 2 5 1 0001 DLA42086D0033 870805 7610 C9E 000 2 2 2 5 1 0001 DLA42086D0033 870805 7610 C9E 000 2 2 2 5 1 0001 DLA42086D0033 870805 7610 C9E 000 2 2 2 5 1 0001 DLA42086D0033 870805 7610 C9E 000 2 2 2 5 1 0001 DLA42086D0033 870805 7610 C9E 000 2 2 2 5 1 0002 DLA42086D0033 870805 7610 C9E 000 2 2 2 5 1 0003 DLA42086D0033 870805 7610 C9E 000 2 2 2 5 1 0004 DLA42086D0033 870805 7610 C9E 000 2 2 2 5 1 0005 DLA42086D0033 870826 7610 C9E 000 2 2 2 5 1 0000 DLA42086D0033 870826 7610 C9E 000 2 2 2 5 2 5 2 0000 DLA42086D0033 870828 7610 C9E 000 2 2 2 5 2 5 2 0000 DLA42086D0034 861001 7610 C9E 000 2 2 2 5 2 5 2 0000 DLA42086D0034 861001 7610 C9E 000 2 2 2 5 2 5 2 0000 DLA42086D0034 861001 7610 C9E 000 2 2 2 5 2 5 2

1.00 AND NO.

COCCOCC PURPOSE CONTINUES MODELLES BESSELVES

British Seekscool arrived

5 2004 | 12004 | 120050 | 12005000 | 12005000 | 12005000 | 12005000 | 120050000 | 120050000 | 1200500000 | 1200500000

14,291		Ŋ	000	3 2	-	2 49 2 1	7	10	7007	2 6	77	125 K	027	3,10	-		ta 2	ž	ν. —	2	2 2	City 000	ke (La) 121	a 1 t 1 / 1	1001	86	0026	9	7 ION 6268	ORA F 1 1	OR P 08	ე ეე	02	ಠಕ	I
20		Ŋ	000	3 2	-	32 2 1	8	1 1	000	2	11	125 K	027	375		æ	2 ad	z Še	N.	7	2 2	000	s s	Veg. 121	as \ 7 \ \ 1	La 0817	87(3026	86D0	710 626	ORA F 1 1	0RP 52	G C	01.X	ŏ ŏ	エ
ന ഹ ന ഹ		S	000	77	0-4	36 2 1		1 0	982	4	න න ∗	572: B	8069 2 2 91	30 r	-	Ā	₹ ⊀0	Z Z	<u>ო</u> ო	-16	22	000 000 0TAL	et B9 A1C OR T	650 650 695 ACTC	6 S C O S C	0514 0120 CON	87(8	INC 0276 0742	75 I 87C0 86C0	200	PROD N006 F 4 1 6	UM 24 72	ACU 31 01	H (H X F	I
31		ო	000	4 2	-	2 1	~	⊶ ∞-ı	846 1	2 2	82	80. 44.	47	J 2	-	* ×	entucky Z 1	-	3	8	2 2	11,000	0 000	Cam 174	ort 8 21	F0	870	158	87C0	CO F 238	DAK	EC 1	ROT 02	Е. Р 23	24 X	LE.
115		'n	000	3 2	-	49 2 1	~	4 1	679(2 71	09 *	070 *	7 28	15 12 15	-		4 0	ň	3 1	2	2 5	Depo 000 OTAL	S1 S1 OR T	1e A 299 4CTO	S S2	70 0706 CON	870	0082	ICE 87C0	ERV1 C898	L S DAA	N → N → N → N → N → N → N → N → N → N →	₹ 00	IRON 89	> O V	لينا
42			000	3 2	-	16 2 1	-	2 1	4090	30	0	0706 B	38	15 J 2	-		a ho 2	ΡI	3 1	7	2 2	000	S ₁	te11	ocat 3 P1	Po 0713	870	7000	ICE 87CO	ERVI 2008	L SE	A 50 050	ONME	200	ENV]	
100					0	29		0	5000	9	29	8776 B	29	J 2	-	urı	2501	.≓u. Σ	6 2	2	1 2	000	A7	303	. R3	St 1110	861	CE	.RVI :690	R SE 6F12	UTE GSG	OMP 76	000 4	78 7 ¥ 0	ENTE	
1,500 225- 100- 900		ოოოო	0000	4444 ИИИИ	нннн	4 4 8 1 1 1 1	2000		5000	m	× 222 × 222	0xxxx * *	200000	08 7 2 2 7 2 2 7 7 7 0 7 0 7 7 0	⁰⁶		8	e ×	2000 2000	0000	0000	000 000 000 000 0TAL	002 002 88 022 14		Y22 Y22 Y22 Y22 Y22 Y22 Y22 Y22	Ho 715 715 930 930 CON	870 870 870 870	001188 01188 01188	700 700 700	INC CW648 CCW648 CW648	DO A DO DO DO DO DO DO DO DO DO DO DO DO DO	0 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 9 9 9 9	00000	F-4444 Œ	00000 00000	
368 400 350 313		ოოოო	0000	4444 0000		2222	0000		33330 33330	8	4 4444	9xxxx 8 8	79777777777	822228	⁻		o	Ai s	0000	0000	0000 0000	0000 0000 01000 01000	1 t t C C C C C C C C C C C C C C C C C	OGGGGH	425 427 428 0CA	Ya 027 423 601 804	861 870 870 870	147 147 147	0000 0000 0000	0.0000 0.0000 0.0000	ZZZZZ OOOOH OOOO	242 242 20 20 20 20 20 20	000 000 032 042	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	88888	O
4404 7760					0000	24		0000	01600	01	ळ द द द	0222 4 00000 **	861 5	01 16 05	4	D c e	ryla	Aa τ	~~~	0000	0000 0000	000 000 000 01AL	^\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	011 10 10 10 110 C10	76 76 76 76 76 78	128 128 310 409 CON	870 870 870 870	032 032 032 032	9900 900 900	208 208 208 208	IND IND IND IND IND IND IND IND IND IND	0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	20000	572 572 572 572	00 177 175 175 175 175 175 175 175 175 175	20
212		ហ		3	-i	60	2 2	-	001	8	8 6	1 4 *	861 0 0	J 0 1	. → °	1 1 f	5	. E O O	3 1	7	2 2	000 ;	C S S	100	24 76 LOCA	. 4	870	383	0NT 7C0	5) 8	F336.1	CE 4	ERVI 032		F S0.	1 00
	AMOUN (\$000)	3 T	DDDDDDD 12 ABBCCC	044	<u>മ</u> ത	_ ∞	0 0	2 2	3 C	2	0 - 0	ပ္⊣ဝ	ပ ∞	C C C	O N		0 4		3 T	8-10	8 8 9 0	888 CCC (888 888 888	888 A A 8	100∞4	33	333	88888 11111	88B	388 111	11	4 0	1 A S	14 6	AAA 333	

4,030		47	150	296	3 8 8 8	2336 1 20 1 20 1 20 1 20 31 31 4 7 7	65	4 0	20	155-	100 403 312
u i	~5ō										
	0 0 3 1 E	2	Ŋ	ហ	សស	വസനസസസസസസസസ	S	S	'n	S	พงง
	DDDDDD 12 ABBCC	000	000	000	000	00000000000	000	000	000	300	0000
		2	8	2	64	<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	7	7	7	2	AAA
	0-0	, m	4	4	22		m	-	⊣	4	നനന
	م م	-		-			# 8 =	7 7	1 1	1 1	4 444
	1		25 2 1	44 2 1	53 2 1 2 1		2 18	2 17	77	, je	7000
	0 0	2	2	7	40	aaaaaaaaaaa	7	-	-	2	
	2 0	: -	-						-	-	200
		.0.4	55	30	330	0	300	00	75	54	20
	1 a m	228	575	996 T	300	0 6	60	40	28	62	2222
	1	1 10	9	4	φ	4 000000000000	m	⊣		4	4
			3	9 7	~ 77		7 2	44 2	80	7 2	H
	SHA	513	513	\$13 **	503	σ * ε	23	37	6	95	29
	1	160×	90 X	6°×	7. X B X	2	80 X	919 2 N	315 2 B	799 2 K	757
	1	185	185 2 2	185 22 93	2 2 2 2 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8	00000000000000000 4	215 2 2	2 2	2 2	2	37.7
	C C C	105	9,	O. 4	9,77	0	- F	o n	7	۰,	۳۲۲۵
	10 0	-	-			, 666666666666666666666666666666666666	-	-	-	e ¬	~~~
	CC 44			s 1 d	ton			v			05 05 05
		i		H	6 €	8 0	E .	. T	b. ea	9	171
∞	ပြ	23	90	296	£00	<u></u>	d1a 1	1 i n 2	ori 2	11.f	<u> </u>
¥	0 8	0.0	₹	8 7 9	3 8 8	• 	Ĕ		FIC	8	Σ Σ
7	jo =	-	-	-		0000000000		2	-	-	2000
∞	8 40	1 8	ო •	<u>ო</u>	33 33	00000000000000000000000000000000000000	2 B	2 3	3	2 F	222 2323
SEP	B 10	2 2	a 1 2 2	2 2	00	20000000000000	2	7	7	7	200
1	B 6	2	, sa <		20	пипипипипипип	2	2	7	7	222
		000	ut 3 N	000 OTAL	000 000 01AL	AL000000000000000000000000000000000000	000	000	000	000	000 000 01AL
8	8888 8888 8888	1 = 0	eyao C2	C2 OR T	A3 C9E OR T		poli	8 8	ter C9B	AFB C2	1111e S1 S1 OR T
ARD	1 80 80 A		uth W 2222	WPOIT 2245 TRACT	attle 4810 4820 TRACT	######################################	41ana W070	1cago 8415	earwa 6515	t he r Z222	a++sv R302 R399 R399 TRACT
¥		10-	So. 01	2 2 0 0 2 6 0 2 6	0 - C10	Σ 000000000000000000000000000000000000	1080	Ch 122	C1	M 21	SON THE
TRACT		7.09	8611	8707 C	8705 8707 C	88 870 870 870 870 870 88 111 0	8610	8610	8706	8701	8612 8610 8610 C
CON	8888 1111	. 6	82	87	2.8 0.3	2000 2000 2000 2000 2000 2000 2000 200	55	800	96	024	0.46 0.60 0.60
Ξ	11	, c	0.7	116	400	0000000000000 4444444444	S S S S S	7000	C47	ည္တ	030 030 030
P.R. I	888 111	ı Ö	85C	366	87C 87C	27.7.00 88.20 83.7.00	118	•	8 7	35 85	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
44.	88	7.2	72	72	90	2 000000000000000000000000000000000000	N	31	20	C0 312	600 600 600
0	888 111		C 62 4	C 624	00 4	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	DIA ABT	NC ABT	INC	ON 046	X000
ISI	⊣ ão ⊶	NI SE	N N N	N N	ZZZ	∢ ∩∩∆∆∆∆∆∆∆∆	Z C	НΩ	S	11	ZZZ
_	A 4	1 2-1	2 0	z 0	S 256 256	——). 025	0P 022	31E 196	RUC 041	EX 297 057 058
A H	AA 22	S0 57	\$0 A 2	S0 57	R I E 04 05	00000000000000000000000000000000000000	s 000	S. S. S. S. S. S. S. S. S. S. S. S. S. S	L0G	51	222
ALF	A A B B B B B B B B B B B B B B B B B B	728	72	72	S1 00 00	¥ 0000000000000	AL 5	⊢ →	NO.	S S	SY 102 102 102
•	1 A 0	G0 24	007	000 22. 4	NDU VA1 VA1	00000000000000000000000000000000000000	ENT BT1	POR BT3	ECH 012	A C	A M M M M M M M M M M M M M M M M M M M
∞ 2	I X OZ	120	HUG 2 C2	HUG 2 C2	2//	4~~4@@@Q(1NUOO	OC	SI	b~ Ca	<u>4</u> 4	∀ 0~≈
	'¦∝a.⊢	1 > -4 1 W	≻ ~	>- ⊶i Luj	> 0 ¬	>0000000444044	\E	Ý O L	₹ 4 Μ ≻⊣	χ 3 ο	X 111111
S	. N>0	i ₹ (1	X (4	3 € (.1	₹(1(1	४ववववववववववव	£	x -4	7.4	a. (1)	

TO COMPANY TO THE PARTY OF THE

E CONTRACT AWARD
38 888 888 38 888 888 4A BBB CCC 9
00 00 00 10 10 10 10 10 10 10 10 10 10 1
ck 11 C2 000 2 2 2 CTOR TOTAL
River 30 A8A 000 2 2 2
brook 25 A7 000 2 2 2
50 C9E 000 2 2 2 50 C9E 000 2 2 2 CTOR TOTAL
hon 05 B2 000 2 2 2 05 B2 000 2 2 2 05 B2 000 2 2 2 CTOR TOTAL
rd Army Ammunit 99 C2 000 2 2 2
10 C9E 000 2 2 2 3 20 C9E 000 2 2 2 8 20 C9E 000 2 2 2 3 10 C9E 000 2 2 2 3 10 C9E 000 2 2 2 3 10 C9E 000 2 2 2 3 10 C9E 000 2 2 2 3 10 C9E 000 2 2 2 3
a City 99 SI 000 2 2 2 99 SI 000 2 2 2 99 SI 000 2 2 2 100 TOTAL
Washington 99 Si 000 2 2 2 S

4.032	1 	1
ਰ	87 AMOUNT (\$000)	
	0 D E	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
	DDDDDD 12 ABBCC	1
	0 0 0	
	0 0 0	
	- S	
	D D D D 1 2 3	№ ™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™™
	22 CC 6	Q
	0 7	
	iÖ ∛	00000000 00000 00 00 00 00 00 00 00 00
F Y 8 7	υ 4	00000000 000000 00 00 00 00 0 0 0 0 0
87	3 T C	OOOBOOOOOOOOBOOOOOQOOOOOOOOOOOOOOOOOOO
- SEP	B B B B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
-	8 8 0	□ 000000000000000000000000000000000000
SQ	888 888 888 888	3000000000000000000000000000000000000
AWA	¦ BB ⊗ ∢ ເ	F01110171100001100010171111110000000000
NTRA	8 ~	
T OF PRIME CO	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	66 222 66 99 88 88 88 88 88 88 88 88 88 88 88 88
HA LI	AA 22	O
_	3333	: Qemendededededededededededededededededede
7	FOR	X

Produced produced control produces sessions bessesses

PROPERTY NEGATION STRANGES SOFTEN SOFTEN SOCIETA SOCIE

1,033	1 1	110455 110455 110455 110655 110655 110655 110655 110655 110655	150 130 131 28	162	667 392 242	141	53	61	19	111
PAGE 4	87 000)									
	DD D E		ហហហហហ		សកកក	s	សស	ო	က	ς.
	DDDDD 12 ABBCC	00000000000	00000	000	0000	000	000	000	000	000
	0	0		8	2000		22	2	2	2
	٥٣٥		99999	-	ннын	က	44	4	4	4
	മ	i adadadadada 1	нинин		~~~		8-1-1 8-1-1	~ ~	~	1 7
	, –	N====================================	4	2 1	39 22 1 22 1 24 1 25 1	4 2 2 1	24 2 2 1 1 2	4 2 2 1	2 1	4.2
	7 9	0000000000000 0000000000000	00000	-	0000	-		~	2	-4
	2 6			-		-		-		-4
		. 2	0	0-	<u> </u>	4	014	30	യ യ	35
	<u>α</u> ε	M	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4400 1	1500 1 1 1 1	8270 1	3500 1 1 3 1	1568	0528	265.1
	Δ	000000000000	00000	8	2222	2		2	2	- 2
		. E	£ 0 3	75	* 24	2A	89 *	7.8	0 8 2	880
		4××××××××××××××××××××××××××××××××××××	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	883	039 **	23 4	706 B B	312 K	528 h	528 B
		1 8 2 2 2 2 1 1 1 1 1 1 2 2 2 2 3 3 1 1 1 1	80	828	90(2	97.	80 2 1	43	98	68
	0 ~	, 0,	000000000000000000000000000000000000000	00	322	00	00 2 13	00	90.	06
	ပြ ဖ	*	י למכני		14 th the training 15 th the tra		ניני			
	000 C		иииии	rn18 015 5	102 1102 1	2	44	-	_	_
7	i Ö 🔻			1f0 2 1	00	E 73	8 2 2 2 8	□ →	c	E 2
00	10 E	E 0000000000000	E00000							
	1	· C	c	~	· ~	E	×	E 40	e E	.
F	0 8							–		
	0 2	1 C 1 0 1 C	P e e	Cal	Oh i	<u>و</u> 80	⊢	e e	P.	e e
P 87 F	0 0	E 0 0 	44444 6	Cal 1	0 1 1 1 1 1	Pen 2 B		Pen	Pe	P 4
87 F	B C C 1 3 1 2			Cal 5 1	0hi 8 1 8 1 3 1 3 1	3 2 B	3 1 1 4	3 1 Pen	3 1 Pe	3 1 Pe
EP 87 F	B B C C 1 1 2 3 1 2		Pen Pen Pen Pen Pen Pen Pen Pen Pen Pen	Cal 2 5 1	Ohi 2 B 1 2 B 1 2 B 1 2 3 1	2 3 2 B	2 2 2 3 1 2 2 2 3 1	2 2 2 3 1	2 2 2 3 1	2 2 2 3 1
1 86 - SEP 87 F	BBB B B B C C 888 1 1 1 CCC 9 0 2 3 1 2	3400 3400 3600	Pen 22261 22261 2261 261 261	Cal 2 2 5 1	Ohi 2 2 8 1 2 2 8 1 2 2 8 1 2 2 3 1	000 2 2 2 3 2 B	000 2 2 2 3 1 000 2 2 2 3 1 000 01AL	2 2 3 1	n 000 2 2 2 3 1	2 2 3 1
OCT 86 - SEP 87 F	888 888 1 1 1 8 8 8 C C 8 8 8 8 8 8 8 8	Shington 2 2 1 1 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2	Pen Si 000 2 2 2 B 1 Si 000 2 2 2 C 1 Si 000 2 2 2 C 1 Si 000 2 2 2 C 1 Si 000 2 2 2 C 1 Si 000 2 2 2 C 1 ON TOTAL OR TOTAL	eles Cal Cal A7 AFN 2 2 2 5 1	ati A7 GPT 2 2 2 B 1 A7 GPT 2 2 2 B 1 A7 GPT 2 2 2 B 1 A7 GPT 2 2 2 B 1 OR TOTAL	ester S1 000 2 2 2 3 2 B	A3 000 2 2 2 3 1 C9E 000 2 2 2 3 1	nce Pen Pen C2 000 2 2 2 3 1	C2 000 2 2 2 3 1	ty Pe
ARDS OCT 86 - SEP 87 F	AAAA BEB CCC 9 0 2 3 1 2	R408 C9E 000 2 2 2 1	Pen Ray Si 000 2 2 2 B 1 Ray Si 000 2 2 2 B 1 Ray Si 000 2 2 2 C 1 AD25 Si 000 2 2 2 C 1 Ros Si 000 2 2 2 C 1 Ros Si 000 2 2 2 C 1 Ros Si 000 2 2 2 C 1 RACTOR TOTAL	s Angeles 5841 A7 AFN 2 2 2 5 1	Ohi 5820 A7 GPT 2 2 2 B 1 5820 A7 GPT 2 2 2 B 1 5820 A7 GPT 2 2 2 B 1 5820 A7 GPT 2 2 2 B 1 TRACTOR TOTAL	st Chester Jois Si 000 2 2 2 3 2 B	uston 4820 A3 000 2 2 2 3 1 4820 C9E 000 2 2 2 3 1 TRACTOR TOTAL	nfluence 2244 C2 000 2 2 2 3 1	11e Vernon 2299 C2 000 2 2 2 3 1	rd C11y Z299 62 000 2 2 2 3 1
CT AWARDS OCT 86 - SEP 87 F	BBB BBB BBB BB B C C 8888 888 1 1 1 2 2 3 1 2 3 1 2 2 3 1 2 2 3 1	Fort Washington 604 R408 S1 000 2 2 3 1 0401 R309 S1 000 2 2 2 3 1 0401 ADGS C9E 000 2 2 2 3 1 0401 ADGS C9E 000 2 2 2 5 1 0501 ADGS C9E 000 2 2 2 5 1 0510 ADGS S1 000 2 2 2 5 1 0510 ADGS S1 000 2 2 2 5 1 0510 ADGS S1 000 2 2 2 5 1 0510 ADGS S1 000 2 2 2 5 1 0510 ADGS S1 000 2 2 2 5 1 0510 ADGS C9E 000 2 2 2 5 1 0510 ADGS C9E 000 2 2 2 5 1 0510 ADGS C9E 000 2 2 2 5 1 0510 ADGS C9E 000 2 2 2 5 1 0510 ADGS C9E 000 2 2 2 5 1 0510 ADGS C9E 000 2 2 2 5 1 0510 ADGS C9E 000 2 2 2 5 1 0510 ADGS C9E 000 2 2 2 5 1 0510 ADGS C9E 000 2 2 2 5 1	Warminster 0107 R399 S1 000 2 2 2 B 1 0211 R399 S1 000 2 2 2 B 1 0619 R399 S1 000 2 2 2 C 1 0930 AD25 S1 000 2 2 2 C 1 0311 R605 S1 000 2 2 2 C 1 COCATION TOTAL CONTRACTOR TOTAL	Los Angeles 0522 5841 A7 AFN 2 2 2 5 1	Cincinnati 61119 5820 A7 GPT 2 2 2 B 1 70616 5820 A7 GPT 2 2 2 B 1 70714 5820 A7 GPT 2 2 2 B 1 61031 5820 A7 GRE 2 2 2 3 1 CONTRACTOR TOTAL	t Chester Jois Si 000 2 2 2 3 2 B	Houston 70313 4820 A3 000 2 2 2 3 1 70922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	Confluence 70731 2244 C2 000 2 2 2 3 1	Belle Vernon 70218 2299 C2 000 2 2 2 3 1	Ford C117 70302 2299 62 000 2 2 2 3 1
RACT AWARDS OCT 86 - SEP 87 F	BERBERBER BERB BER B C C 8888 888 888 1 1 1 2 333 AAAA BEB CCC 9 0 2 3 1 2	Fort Washington 70604 R98 C9E 000 2 2 3 1 70401 R399 S1 000 2 2 3 1 70115 R702 S1 000 2 2 2 3 1 70401 ADSS C9E 000 2 2 2 5 1 70501 ADSA C9E 000 2 2 2 5 1 70512 AD24 C9E 000 2 2 2 5 1 70512 AD24 C9E 000 2 2 2 5 1 70512 AD24 C9E 000 2 2 2 5 1 70502 AD24 C9E 000 2 2 2 5 1 70502 AD24 C9E 000 2 2 2 5 1 70502 AD24 C9E 000 2 2 2 5 1 70502 AD24 C9E 000 2 2 2 5 1 70502 AD24 C9E 000 2 2 2 5 1 70502 AD24 C9E 000 2 2 2 5 1 70502 AD24 C9E 000 2 2 2 5 1 70502 AD24 C9E 000 2 2 2 5 1	Warminster	Los Angeles 522 5841 A7 AFN 2 2 2 5 1	Cincinnati 119 5820 A7 GPT 2 2 2 B 1 616 5820 A7 GPT 2 2 2 B 1 714 5820 A7 GPT 2 2 2 B 1 031 5820 A7 GRE 2 2 2 3 1 CONTRACTOR TOTAL	West Chester 0729 JO15 S1 000 2 2 2 3 2 B	Houston 0313 4820 A3 000 2 2 2 3 1 0922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	Confluence 0731 2244 C2 000 2 2 2 3 1	Belle Vernon 0218 2299 C2 000 2 2 2 3 1	Ford City 0302 2299 62 000 2 2 2 3 1
ONTRACT AWARDS OCT 86 - SEP 87 F	BB BBBB BBB BBB C C 8 8 8 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Fort Washington Pen Pen Washington Pen Washington Pen Washington Pen P	Warminster 870107 R399 S1 000 2 2 2 B 1 870211 R399 S1 000 2 2 C 1 870619 R399 S1 000 2 2 C 1 870930 AD25 S1 000 2 2 C 1 870311 R605 S1 000 2 2 C 1 LOCATION TOTAL CONTRACTOR TOTAL	Los Angeles Cal 870522 5841 A7 AFN 2 2 2 5 1	Cincinnati 861119 5820 A7 GPT 2 2 2 B 1 870616 5820 A7 GPT 2 2 2 B 1 870714 5820 A7 GPT 2 2 2 B 1 861031 5820 A7 GRE 2 2 2 3 1 CONTRACTOR TOTAL	West Chester 870729 JO15 S1 000 2 2 2 3 2 B	Houston 870313 4820 A3 000 2 2 2 3 1 870922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	Confluence 870731 2244 C2 000 2 2 2 3 1	Belle Vernon 870218 2299 C2 000 2 2 2 3 1	870302 Z299 C2 000 2 2 2 3 1
CONTRACT AWARDS OCT 86 - SEP 87 F	BBBB BBBB BBB BB B C C 8888 888 1 1 1 1 1 1111 33333 AAAA BBB CCC 9 0 2 3 1 2	NT) Fort Washington 7 Fort Washington 2 870401 R399 S1 000 2 2 3 1 870401 R399 S1 000 2 2 2 3 1 870401 ADGS C9E 000 2 2 2 3 1 870401 ADGS C9E 000 2 2 2 5 1 870501 ADGA C9E 000 2 2 2 5 1 870510 ADGA C9E 000 2 2 2 5 1 870510 ADGA C9E 000 2 2 2 5 1 870512 ADZA C9E 000 2 2 2 5 1 870512 ADZA C9E 000 2 2 2 5 1 870802 ADZA C9E 000 2 2 2 5 1 870802 ADZA C9E 000 2 2 2 5 1 870802 ADZA C9E 000 2 2 2 5 1 870802 ADZA C9E 000 2 2 2 5 1 870802 ADZA C9E 000 2 2 2 5 1 870802 ADZA C9E 000 2 2 2 5 1	S Warminster Pen Pen 06 870107 R399 S1 000 2 2 2 B 1 06 870211 R399 S1 000 2 2 2 C 1 06 870619 R399 S1 000 2 2 2 C 1 06 870930 AD25 S1 000 2 2 2 C 1 000 870311 R605 S1 000 2 2 2 C 1 CCATION TOTAL CONTRACTOR TOTAL	Y Los Angeles Cal 06 870522 5841 A7 AFN 2 2 2 5 1	Cincinnati 05 870616 5820 A7 GPT 2 2 2 B 1 87 870616 5820 A7 GPT 2 2 2 B 1 87 870714 5820 A7 GPT 2 2 2 B 1 05 861031 5820 A7 GRE 2 2 2 3 1 CONTRACTOR TOTAL	West Chester 17 870729 JO15 S1 000 2 2 2 3 2 B	Houston 62 870313 4820 A3 000 2 2 2 3 1 90 870922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	Confluence 70731 2244 C2 000 2 2 2 3 1	33 870218 2299 C2 000 2 2 2 3 1	16 870302 2299 C2 000 2 2 2 3 1
ME CONTRACT AWARDS OCT 86 - SEP 87 F	BEBBBB BBBBB BBB B B C C 8888 888 888 1 1 1 1 1 1 1 1 2 1 2 1 2	CONT) Fort Washington CONT) 870604 RA08 C9E 600 2 2 3 1 0112 870401 R539 S1 000 2 2 2 3 1 0113 870401 AD65 C9E 000 2 2 2 3 1 0113 870501 AD64 C9E 000 2 2 2 5 1 0113 870510 AD95 S1 000 2 2 2 5 1 0120 870612 AD24 C9E 000 2 2 2 5 1 0120 870802 AD24 C9E 000 2 2 2 5 1 0120 870802 AD24 C9E 000 2 2 2 5 1 0120 870802 AD24 C9E 000 2 2 2 5 1 0120 870802 AD24 C9E 000 2 2 2 5 1 0120 870802 AD24 C9E 000 2 2 2 5 1 0120 870802 AD24 C9E 000 2 2 2 5 1 0120 870802 AD24 C9E 000 2 2 2 5 1 0120 870802 AD24 C9E 000 2 2 2 5 1	TES Warminster Pen Pondo S 2 2 B 1 870107 R399 S1 000 2 2 2 B 1 000 6 870211 R399 S1 000 2 2 2 B 1 000 6 870619 R399 S1 000 2 2 2 C 1 000 6 870930 AD25 S1 000 2 2 2 C 1 00430 870311 R605 S1 000 2 2 2 C 1 CCATION TOTAL CONTRACTOR TOTAL	PANY LOS Angeles Cal 04506 870522 5841 A7 AFN 2 2 2 5 1	Cincinnati UCOS 870616 5820 A7 GPT 2 2 2 B I UCOS 870616 5820 A7 GPT 2 2 2 B I U405 870714 5820 A7 GPT 2 2 2 B I U405 851031 5820 A7 GRE 2 2 2 3 I CONTRACTOR TOTAL	West Chester 3817 870729 JOIS SI 000 2 2 2 3 2 B	2 870313 4820 A3 000 2 2 2 3 1 0 870922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	O120 870731 2244 C2 000 2 2 2 3 1	Y C0033 870218 2299 C2 000 2 2 2 3 1	y Coole 870302 Z299 C2 000 2 2 2 3 1
RIME CONTRACT AWARDS OCT 86 - SEP 87 F	BEBEBBB BEBBB BBB BB B C C 8888 888 1 1 1 1 1 1 1 1 1 2 1 2 1 2 1	CONT Fort Washington Pen (CONT) Fort Washington CONT Fort Washington CONT Fort Washington CONT Fort Washington CONT Fort Washington CONT Fort Washington CONT Fort For	ES Warminster 000 2 2 2 B 1 006 870217 R399 S1 000 2 2 2 B 1 006 870219 R399 S1 000 2 2 2 C 1 006 870819 R399 S1 000 2 2 2 C 1 006 870310 R605 S1 000 2 2 2 C 1 L0CATION TOTAL CONTRACTOR TOTAL	NY Los Angeles 506 870522 5841 A7 AFN 2 2 2 5 1	85CB113 861119 5820 A7 GPT 2 2 2 B 1 86CUC05 870616 5820 A7 GPT 2 2 2 B 1 86CU487 870714 5820 A7 GPT 2 2 2 B 1 87CU405 861031 5820 A7 GRE 2 2 2 B 1 CONTRACTOR TOTAL	RP §7C3817 870729 JO15 S1 000 2 2 2 3 2 B	INC Houston Te 8700052 870313 4820 A3 000 2 2 2 3 1 8702190 870922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	87C0120 870731 2244 C2 000 2 2 2 3 1	ANY 87C0033 870218 2299 C2 000 2 2 2 3 1	ANY Ford City Pe 87C0016 870302 Z299 C2 000 2 2 2 3 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SOC (CONT) SOC (C	SOCIATES Warminster 000 2 2 2 B 1	COMPANY Los Angeles Cal 0385D4506 870522 5841 A7 AFN 2 2 2 5 1	Cincinnati Ohi 0785CBII3 861119 5820 A7 GPT 2 2 2 B I 0786CUGS 870616 5820 A7 GPT 2 2 2 B I 0787CU487 870714 5820 A7 GPT 2 2 2 B I 0787CU405 861031 5820 A7 GRE 2 2 3 I CONTRACTOR TOTAL	CORP 0057C3817 870729 JO15 S1 000 2 2 2 3 2 B	AL INC Houston 3 000 2 2 3 1 2387C0062 870313 4820 A3 000 2 2 2 3 1 2887C2190 870922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	NC 5987C0120 870731 2244 C2 000 2 2 2 3 1	PANY 987C0033 870218 2299 C2 000 2 2 2 3 1	ANY Ford City Pe 87C0016 870302 Z299 C2 000 2 2 2 3 1
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BEBERBEBBB BBB BBB BBB B C C 8888 BBB BBB BBB BB C C 111111111111111111111111111111111111	ASSOC (CONT) Fort Washington 226987C0122 870401 R399 S1 000 2 2 3 1 226987C0122 870401 ADSS C96 000 2 2 3 1 226987C0113 870401 ADSS C96 000 2 2 2 5 1 226987D0113 870401 ADSS C96 000 2 2 2 5 1 226987D0113 870401 ADSS C96 000 2 2 2 5 1 226987D0120 870401 ADSS C96 000 2 2 2 5 1 226987D0120 870802 AD24 C96 000 2 2 2 5 1 226987D0120 870802 AD24 C96 000 2 2 2 5 1 226987D0120 870802 AD24 C96 000 2 2 2 5 1 226987D0120 870802 AD24 C96 000 2 2 2 5 1 226987D0120 870802 AD24 C96 000 2 2 2 5 1 226987D0120 870802 AD24 C96 000 2 2 2 5 1 226987D0120 870802 AD24 C96 000 2 2 2 5 1	ASSOCIATES Warminster 000 2 2 2 B 1	NG COMPANY Los Angeles Cal 960385D4506 870522 5841 A7 AFN 2 2 2 5 1	Cincinnati Ohi ABO785CB113 861119 5820 A7 GPT 2 2 2 B 1 AB0786CUC5 870616 5820 A7 GPT 2 2 2 B 1 AB0787CU405 870714 5820 A7 GPT 2 2 2 B 1 AB0787CU405 861031 5820 A7 GRE 2 2 3 1 CONTRACTOR TOTAL	R CORP 060087C3817 870729 J015 S1 000 2 2 2 3 2 B	ONAL INC Houston 7 Te 012387C0062 870313 4820 A3 000 2 2 2 3 1 022887C2190 870922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	INC CW5987C0120 870731 Z244 C2 000 2 2 2 3 1	COMPANY CW5987C0033 870218 2299 C2 000 2 2 2 3 1	COMPANY Ford C11ty Pe ACW6987C0016 870302 2299 C2 000 2 2 2 3 1
ST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BEBERBERBER BEB BEB BBB B B C C 88.88 88.88 1 2 3 1 2 3 3	R ASSOC (CONT) R ASSOC (CONT) R ASSOC (CONT) R E26937C6013 870604 R399 S1 000 2 2 3 1 R E26937C6122 870401 R399 S1 000 2 2 3 1 R E26937C6113 870401 ADSS C96 000 2 2 2 3 1 R E26937C6113 870401 ADSS C96 000 2 2 2 5 1 R E26937C6113 870610 ADSS C96 000 2 2 2 5 1 R E26937C6113 870610 ADSS C96 000 2 2 2 5 1 R E26937C6110 870610 ADSS S1 000 2 2 2 5 1 R E26937C6110 870612 AD24 C96 000 2 2 2 5 1 R E26937C6120 870802 AD24 C96 000 2 2 2 5 1 R E26937C6120 870802 AD24 C96 000 2 2 2 5 1 R E26937C6120 870802 AD24 C96 000 2 2 2 5 1 R E26987C6120 870802 AD24 C96 000 2 2 2 5 1 R E26987C6120 870802 AD24 C96 000 2 2 2 5 1 R E26987C6120 870802 AD24 C96 000 2 2 2 5 1	R ASSOCIATES Warminster No.2 2 2 B 1 No.2 2 9 8 C0006 870107 R399 S1 000 2 2 2 B 1 No.2 2 9 8 C0006 870211 R399 S1 000 2 2 2 C 1 No.2 2 9 8 C0006 870930 AD25 S1 000 2 2 2 C 1 No.2 2 9 8 C0006 870930 AD25 S1 000 2 2 C 1 No.2 2 9 8 C0006 870931 R605 S1 000 2 2 C 1 C0.2 2 C 1 C	G COMPANY Los Angeles Cal 60385D4506 870522 5841 A7 AFN 2 2 2 5 1	Cincinnati Ohi B0785CB113 861119 5820 A7 GPT 2 2 8 1 B0786CUC55 870616 5820 A7 GPT 2 2 2 B 1 B0786CU487 870714 5820 A7 GPT 2 2 2 B 1 B0787CU405 861031 5820 A7 GPE 2 2 2 3 1 CONTRACTOR TOTAL	CORP 60057C3817 870729 JOIS SI 000 2 2 2 3 2 B	ATIONAL INC Houston Te NO012387C0062 870313 4820 A3 000 2 2 2 3 1 N0022887C2190 870922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	NC 5987C0120 870731 2244 C2 000 2 2 2 3 1	NG COMPANY Belle Vernon Pe DACW5987C0033 870218 2299 C2 000 2 2 2 3 1	NG COMPANY Ford City PACWE987C0016 870302 2299 C2 000 2 2 2 3 1
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	4A BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	For Washington Fort Wa	TER ASSOCIATES Warminster Pen Pen 4 N6226986C0006 870107 8399 S1 000 2 2 2 B 1 S N6226986C0006 870211 8399 S1 000 2 2 2 C 1 S N6226986C0006 870930 AD25 S1 000 2 2 2 C 1 S N6226986C0430 870311 R605 S1 000 2 2 C 1 CONTRACTOR TOTAL	RING COMPANY Los Angeles Cal F0960385D4S06 870522 5841 A7 AFN 2 2 2 5 1	Cincinnati Ohi Ohi 3 DAABO785CBII3 861119 5820 A7 GPT 2 2 8 1 11 DAABO786CUC05 870616 5820 A7 GPT 2 2 2 8 1 11 DAABO786CU487 870714 5820 A7 GPT 2 2 2 8 1 07 DAABO787CU405 861031 5820 A7 GRE 2 2 3 1 CONTRACTOR TOTAL	COPTER CORP 5: NGOSOOS7C3817 870729 JOIS SI 000 2 2 2 3 2 B	RNATIONAL INC 8C NO012387C0062 870313 4820 A3 000 2 2 2 3 1 82 N0022887C2190 870922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	CO INC 57 DACW5387C0120 870731 2244 C2 000 2 2 2 3 1	TING COMPANY Belle Vernon 26 DACW5987C0033 870218 2299 C2 000 2 2 2 3 1	TING COMPANY Ford City Pe 73 DACW6987C0016 870302 Z299 C2 000 2 2 2 3 1
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Fort Washington Outer Assoc (CONT) Fort Washington Soc (CONT)	PUTER ASSOCIATES Warminster Pen Pen 274 N6226986C0006 870107 8399 S1 000 2 2 2 B 1 275 N6226986C0006 870211 R399 S1 000 2 2 2 C 1 816 N6226986C0006 870930 A025 S1 000 2 2 C 1 344 N6226986C0430 870311 R605 S1 000 2 2 C 1 LOCATION TOTAL CONTRACTOR TOTAL	GINEERING COMPANY LOS Angeles 2300 F096038504506 870522 5841 A7 AFN 2 2 2 5 1	Ohi 3193 DAAB0785CB113 861119 5820 A7 GPT 2 2 2 B I 0903 DAAB0786CUC05 870616 5820 A7 GPT 2 2 2 B I 0911 DAAB0786CU487 870714 5820 A7 GPT 2 2 2 B I 3107 DAAB0787CU405 861031 5820 A7 GPE 2 2 2 3 I CONTRACTOR TOTAL	LICOPTER CORP 3151 NOUSOOUS/COSE17 870729 JOIS SI 000 2 2 2 3 2 B	TERNATIONAL INC Houston 76 0685 NO012387C0062 870313 4820 A3 000 2 2 2 3 1 0682 NO022887C2190 870922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	ME CO INC 0057 DACW5987C0120 870731 Z244 C2 000 2 2 2 3 1	INTING COMPANY Belle Vernon Pe 0026 DACW5987C0033 870218 2299 C2 000 2 2 2 3 1	INTING COMPANY Ford City 000 2 2 2 3 1 Pe
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	A AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Computer Assoc (CONT)	COMPUTER ASSOCIATES Warminster 000 2 2 2 B 1 1 0274 N6226986C0006 870217 R399 S1 000 2 2 2 B 1 1 0275 N6226986C0006 870211 R399 S1 000 2 2 2 C 1 0816 N6226986C0006 870919 R399 S1 000 2 2 2 C 1 1 1344 N6226986C0430 870311 R605 S1 000 2 2 2 C 1 LOCATION TOTAL CONTRACTOR TOTAL	ENGINEERING COMPANY LOS Angeles Cal 2300 F0960385D4506 870522 5841 A7 AFN 2 2 2 5 1	GENERAL INC 3193 DAAB0785CB113 861119 5820 A7 GPT 2 2 2 B I 0903 DAAB0786CUC05 870616 5820 A7 GPT 2 2 2 B I 0911 DAAB0786CU487 870714 5820 A7 GPT 2 2 2 B I 3107 DAAB0787CU405 861031 5820 A7 GRE 2 2 2 3 I CONTRACTOR TOTAL	West Chester 3 315: NGOSOOS7C3817 870729 JOIS SI 000 2 2 2 3 2 B	INTERNATIONAL INC Houston Te 5 06%C NO012387C0062 870313 4820 A3 000 2 2 2 3 1 0 06%2 N0022887C2190 870922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	LIME CO INC Confluence 0057 DACW5987C0120 870731 Z244 C2 000 2 2 2 3 1	PAINTING COMPANY Belle Vernon Pe 0026 DACW5987C0033 870218 2299 C2 000 2 2 2 3 1	PAINTING COMPANY Ford C11 Y Pe PE 0073 DACW6987C0016 870302 2299 C2 000 2 2 2 3 1
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAA AAAA GEGBBBBBBBBBBBBBBBBBBBBBBBBBBBB	E COMPUTER ASSOC (CONT) Fort Washington 16. 10895 N6226937C012 870401 R399 S1 000 2 2 3 1 16. 10855 N6226937C012 870401 R599 S1 000 2 2 2 3 1 16. 10857 N6226937C013 870401 A055 C9E 000 2 2 2 3 1 16. 10859 N6226937C013 870501 A054 C9E 000 2 2 2 5 1 16. 10859 N6226937C013 87051 A054 C9E 000 2 2 2 5 1 16. 1085 N6226937C0120 87051 A054 C9E 000 2 2 2 5 1 16. 1085 N6226937C0120 87051 A054 C9E 000 2 2 2 5 1 16. 1085 N6226937C0120 87051 A054 C9E 000 2 2 2 5 1 16. 1085 N6226937C0120 87051 A054 C9E 000 2 2 2 5 1 16. 1085 N6226937C0120 87052 A054 C9E 000 2 2 2 5 1 16. 1085 N6226937C0120 870826 A054 C9E 000 2 2 2 5 1 16. 1080 N6226937C0120 870826 A054 C9E 000 2 2 2 5 1 16. 1080 N6226937C0120 870826 AD54 C9E 000 2 2 5 1	E COMPUTER ASSOCIATES	E ENGINEERING COMPANY LOS Angeles Cal 04 2300 F0960385D4506 870522 5841 A7 AFN 2 2 2 5 1	CINCINNATI GPT 2 2 8 1 Ohi at 3 193 DAABG785CB113 861119 5820 A7 GPT 2 2 2 8 1 07 0903 DAABG786CUC05 870616 5820 A7 GPT 2 2 2 8 1 07 0911 DAABG786CU487 870714 5820 A7 GPT 2 2 2 8 1 07 3107 DAABG787CU405 861031 5820 A7 GRE 2 2 3 1 CONTRACTOR TOTAL	E HELICOPTER CORP 103 3151 NOOSOOS7C3817 870729 JOIS SI 000 2 2 2 3 2 B	E INTERNATIONAL INC Houston Te 105 06%C NO012387C0062 870313 4820 A3 000 2 2 2 3 1 110 06%2 N0022887C2190 870922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	NF LIME CO INC Confluence W59 0057 DACW5987C0120 870731 Z244 C2 000 2 2 2 3 1	E PAINTING COMPANY Belle Vernon 95 5 2 3 1 5 9 0026 DACW5987C0033 870218 2299 C2 000 2 2 2 3 1	E PAINTING COMPANY Ford C11 Y Pe
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBB	Per COMPUTER ASSOC (CONT) PF 16 COMPUTER ASSOC (CONT) PF 1	COMPUTER ASSOCIATES Warminster Pen Fig. 100 2 2 2 B 1 870107 R399 SI 000 2 2 2 B 1 870107 R399 SI 000 2 2 2 B 1 870107 R399 SI 000 2 2 2 C 1 81 0816 Nb2269860006 870619 R399 SI 000 2 2 C 1 870619 R399 SI 000 2 2 C 1 870619 R399 SI 000 2 2 C 1 870619 R399 SI 000 2 2 C 1 870619 R399 SI 000 2 2 C 1 870610 R399 SI 000 2 2 C 1 870610 R399 SI 000 2 2 C 1 870610 R399 Nb22698600430 870311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R70311 R605 SI 000 2 2 C 1 870610 R399 Nb22698600430 R399 Nb22698800044 R399 Nb2269880004 R399 Nb226988004 R399 Nb226988004 R399 Nb226988004 R399 Nb226988004 R399 Nb22698004 R399 Nb22698004 R399 Nb22698004 R399 Nb22698004 R399 Nb22698004 R399 Nb22698004 R399 Nb22698004 R399 Nb22698004 R399 Nb22698004 R399 Nb22698004 R399 Nb22698004 R399 Nb22698004 R399 Nb22698004 R399 Nb22698004 R399 Nb22698004 R399	ENGINEERING COMPANY Los Angeles Cal 4 2300 F0960385D4S06 870522 5841 A7 AFN 2 2 2 5 1	Cincinnati Ohi ABO7 3193 DAABO785CB113 861119 5820 A7 GPT 2 2 2 B 1 ABO7 0903 DAABG786CUC05 870616 5820 A7 GPT 2 2 2 B 1 AEG7 0911 DAABO786CU487 870714 5820 A7 GPT 2 2 8 I ABO7 3107 DAABO787CU405 861031 5820 A7 GRE 2 2 3 1 CONTRACTOR TOTAL	TONE HELICOPIER CORP MAIO3 315: NGOBGOS7C3817 870729 JOIS SI 000 2 2 2 3 2 B	TONE INTERNATIONAL INC LA105 068C N0012387C0062 870313 4820 A3 000 2 2 2 3 1 QA110 068C N0022887C2190 870922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	TONF LIME CO INC CONTINENCE CW59 0057 DACW5987C0120 870731 Z244 C2 000 2 2 2 3 1	ONE PAINTING COMPANY CWS9 0026 DACW5987C0033 870218 2299 C2 000 2 2 2 3 1	TONE PAINTING COMPANY Ford City Pe CWE3 0073 DACW6987C0016 870302 2299 C2 000 2 2 2 3 1
3 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	A AAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBB	YSTONE COMPUTER ASSOC (CONT) Fort Washington F	YSTONE COMPUTER ASSOCIATES	VSTONE ENGINEERING COMPANY Los Angeles CS FJ04 2300 F096038504506 870522 5841 A7 AFN 2 2 2 5 1	Cincinnati Ohi VSTONE GENERAL INC CLAROT 3193 DAABO785CBI13 861119 5820 A7 GPT 2 2 8 1 SS ABO7 3193 DAABO786CUCS 870616 5820 A7 GPT 2 2 8 1 SO ABO7 3107 DAABO786CU487 870714 5820 A7 GPT 2 2 8 1 CLABO7 3107 DAABO787CU405 861031 5820 A7 GRE 2 2 3 1 CONTRACTOR TOTAL	VSTONE HELLGOPIER CORP II MAIO3 3151 NSO860037C3817 870729 JO15 S1 000 2 2 2 3 2 B	YSTONE INTERNATIONAL INC 95 LAIDS 0685 NO012387C0062 870313 4820 A3 000 2 2 2 3 1 12 GAILO 0682 NO022887C2190 870922 4820 C9E 000 2 2 2 3 1 CONTRACTOR TOTAL	YSTONF LIME CO INC Confluence OS7 DACW5987C0120 870731 Z244 C2 000 2 2 2 3 1	VSTONE PAINTING COMPANY Belle Vernon CE CW59 0026 DACW5987C0033 870218 2299 C2 000 2 2 2 3 1	YSTONE PAINTING COMPANY 36 CWE3 0073 DACWE987COO16 870302 2299 C2 000 2 2 2 3 1
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	RM AAAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBB	FOR WASHINGTON PROPERTY OF THE MASHINGTON PROPERTY OF THE MASHINGTON PER A SCOT (CONT) FOR WASHINGTON PROPERTY OF THE MASHINGTON PER A SCOT (CONT) FEEL 0558 NEZE6937C012 870401 R399 S1 000 2 2 3 1 NETEL 0558 NEZE6937C0113 870401 R539 S1 000 2 2 2 3 1 NETEL 0957 NEZE987C0113 870401 R055 C9E 000 2 2 2 5 1 NETEL 0959 NEZE6987C0113 870510 R024 C9E 000 2 2 2 5 1 NETEL 0959 NEZE6987C0113 870512 R024 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0110 870512 R024 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870512 R024 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870502 R024 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870502 R024 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870802 R024 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870802 R024 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NEZE6987C0120 870804 C9E 000 2 2 2 5 1 NETEL 0559 NETL 0559 NETEL 0559 NETEL 0559 NETEL 0559 NETEL 0559 NETEL 0559 NETEL 0559 NETEL 0559 NETEL 0559 NETEL 0559 NETEL 0559 NETEL 0559 N	STONE COMPUTER ASSOCIATES	STONE ENGINEERING COMPANY Los Angeles 8 FJ04 2300 F0960385D4506 870522 5841 A7 AFN 2 2 2 5 1	STONE GENERAL INC CINCINNATI GAEO7 3193 DAAB0785CB113 861119 5820 A7 GPT 2 2 2 B 1 S AB07 0903 DAAB0786CUC05 870616 5820 A7 GPT 2 2 2 B 1 O AE07 0911 DAAB0786CU487 870714 5820 A7 GPT 2 2 2 B 1 C AB07 3107 DAAB0787CU405 861031 5820 A7 GRE 2 2 3 1 CONTRACTOR TOTAL	STONE HELICOPIER CORP I MAIO3 5151 NGO60087C3817 870729 JOIS SI 000 2 2 2 3 2 B	STONE INTERNATIONAL INC Houston Te 1	STONE LIME CO INC Confluence Const DACW59 0057 DACW5987C0120 870731 Z244 C2 000 Z Z Z 3 1	STONE PAINTING COMPANY 6 CWS9 0026 DACW5987C0033 870218 2299 C2 000 2 2 2 3 1	STONE PAINTING COMPANY Ford City Pe

LPHA LIST OF PRIME CO	RACT AWARDS OCT 80						PAGE 4,034	
RM AAAA AAAA 6888888888888888888888888888	BBBBBB BBBB BBB BBB BBB 333333 AAAA BBB CCC	3 444	C C C C C C C C C C C C C C C C C C C	0 8	0 ~	D DDDD[1 12 1 ABBC	B7 AMOUNT (\$000)	
204	Norfolk 70831 2161 C2 CONTRACTOR TO	V179101a	066852880 1 J 2 2 K 2 319 **	57000	2 1 1 4	2 000 5	129	
HEYSTONE PLASTICS INC 4 US 0700 0827 DLA70087C0626	South Plainfield 861120 3825 A4B 000 2 2 2	New Jersey	002176436 1 J 2 2 B 2	69390 1 2 1 1	34 2 1 1 1	2 000 5	42	
REVOTONE SALT SERVICE INC 1 10 ACOS 0879 DAADGS87D8052 1 12 ADGS 1121 DAADGS87D8052	New Bethlehem 870709 6810 C9E 000 2 2 2 870903 6810 C9E 000 2 2 2 CONTRACTOR TOTAL	55 1 Penn 55 1 L	014447999 1 J 2 2 A 2 1 J 2 2 A 2	53248	42 2 1 7 2 2 1 7 2	2 0000 5	84 02	
NEVSTONE SERVICES INC I CL AAG3 CC37 DAAAG386D0006 I C2 AAG3 OCOS DAAAG386D0006	Pine Bluff Arsenal 861112 Z222 C2 000 2 2 2 861124 Z222 C2 000 2 2 2 CONTRACTOR TOTAL	Arkansas 5 1 1 D 1 1	089770796 1 3 2 2 K 1 3 2 2 K	55340 1 1 3 2 1 1 1 2	05 2 1 1 4 2 1 1 4	2 0000 3	42 132	
NEYSTON: SHIP BERTHING 2 08 u0333 4074 N000338704004	Baltimere 870529 X299 A3 000 2 2 2	Maryland 3 1	175315100 1 J 2 2 B 2	04000	24 2 2 1 1 5	2 000 5	3,900	
NEVTRONICS INC. 2 OI JAIOO 0197 NOCESTAGOSS	861014 5950 A7 AFX 2 2 2	New York 3 1 2	055272942 1 J 2 2 B 2	24515 1 1 1 1	36 2 1 1 1	2 000 5	89 90	
AFO ASSOCIATES INT. 398700025	Allendale 861231 6760 C9E 000 2 2 2	New Jersey	048431324 5 J 1 1 N 1G 2	00700	34 1 1 1	1 000 5	80	
KGOIN SQUARE 3 G' JAIL GISC FO46268700047	Cambridge 870420 7110 C9E 000 2 2 2	Mass 3 1 1	054531314 1 J 2 2 A 2	11000 1 1 1 1	2 1 1 1	2 000 5	37	
NHC INC I C7 HC77 6194 DAHC7787C0313	870323 2305 A4A 060 2 2 2	Hawaii 3 l l	055771778 1 J 2 2 A 2	17000	2 1 1 2	2 400 5	56	
HIMC: RAMDAS 04 NAILS 0065 NESITISTCOOL6 05 NAILS 0067 NESITISTCOOSI 05 NAILS 0141 NESITISTCOOSI 07 NAILS 0160 NESITISTCOOSI 11 NAILS 0315 NESITISTCOISO	861018 8915 82 000 2 2 2 861026 8915 82 000 2 2 2 870211 8915 82 000 2 2 2 87027 8915 82 000 2 2 2 870826 8915 82 000 2 2 2 CONTRACTOR TOTAL	22 22 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	999022528 1 12 2 8 3 1 1 2 2 8 3 1 1 2 2 8 3 1 1 2 2 8 3 1 1 2 2 8 3 1 1 2 2 8 3	111111 0111111 01111111 01111111	000000 □□□□□□□ □□□□□□□□ ∇00000	2 5008MU 5 5 5008MU 5 5 5008MU 5 5 5008MU 5 6 008MU 5 6 008MU 5	223338 2777	
KIAN SENG BRUSH 2 II UHJOO COIG N6804786G0004	870615 8915 82 000 2 2 2	SINGAPORE	999079718 1 J 2 2 B 3	00000	SN 2 1 1 5	2 400BSN 5	28	
KIBBY-PAYNOR PRODUCTIONS 2 57 Mx331 0615 Nb.24486C4021	Cincinnati 860919 7006 C9E 000 2 2 2	Oh10 3 1 2	086440096 1 J 2 2 K 2	15000	39 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 000 5	31	

ARROYA POPULODO A ALACCIAL DIPINIZIO SPANOSOS PRINCERE POPULOR

PROPERTY OF THE PROPERTY OF TH

4,035	1 1 1 1	33	16	266	175 420	98 98 98	2227 1127 8	0 420881 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PAGE	AMOUNT (\$000)							· ·
!	3 T	សស	พ	ហ	ហហ	ហសហ	ហលកាល	งงงงงงง
1	DDDDDDD 12 ABBCCC	00	000	000	000	0000	00000	0000000 00000000
1	0-0	22 2	5 2	5 1	2 2 2	222	2022	
	0	~~	7	-			ннннн	
	0 0 %	39	11 2 1	2 1	2 2 1 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	2 2 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00000 00000	0 0 0 0 0 0 0 0
į	9	75	-	-	ਜਜ		нання	ачачая чачана
;	O 24		0	2.8 7.8	333	 	77777	
	0 m	ō ` `	0000	2368	532	5400	211111	ў плананан начанан 8
•	0 0	ii	2	33	22	4	000000	- O
	J	96 4	52 2	27	35	ب د د	4	0000 0
	•	. O × × .	860°	7492 D	% ⊗∢∢ %	ω ∢ ∢ ∢	ഇമമമമമ [്]	0 222222 888
ì		644	92 1	99 1	5 2 2	22 24 05 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8000000 4 5000000	
1	C C	ر ر 1 0 2 2 3 3 3 4 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	06 J 1	J 2	X X X 2 X X 2 X X 2 X X X X X X X X X X	0 X X X V 8	מממממ	ממקמממת ממשמחמם
1 1	s c		^	7			22222	4 000 00 00 00 00 00 00 00 00 00 00 00 0
1	444	4 h 2		ro,	D	P L	0	n 002
87	ο c 4	5 0 7 0	2	Ба т 2	71 1 8	у 1 1	22222 282222	
<u> </u>		- 140 041	۵۵	Ala	Σ a	Σ G	X gxxxxx	Cal B
87	3 - C		5 2	1 0	- H-H	e 4 8	00000 00000	4444440000888800
1	ω → (4	1 6164	C1	2	22	200	00000	0000000-0000000
S	B 40 6		C1 U1	(1 (1	77	444	00000 00000	
9	⊗ ∞ ∪	- 00	0	00	A 000	000 000 A L	A 00000	######################################
- - ₹	8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 00 01 A	00	9	000	1113 A 00 A 00 TOT/	300000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
8	മാ∞ വ		0 n C 9 E	FB C2	^8A N T A8A	AAAAN XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	5 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
20	യ∞≪	06 06 06 07 07	£64 1	ر 19	>440 110	A A H H H H H H H H H H H H H H H H H H	A2223	₄ოიიიიის ასიიიიის ⊑ოოოდოოსასი იიი ™ასიიისა
X AR	80 ∞ ₹	70 TO TO TRA	1 4 5 1 1 7 0	- 12 - 12 - 13	91 91 0CA		- ~ ~ ~ ~ ~ ~ ~ ~	20004040404040V
¥ !	88 33	C1 728 728 818 CON	¥a 320	Gu 1217	La 1821 1903	La)624)727)713)718 CON	Ab 9604 9804 9804 0604 0608	0628 0726 0726 0726 0726 0731 0731 0731 0731 0731 0731 0731
TRAC	ص	870	870	870	870 870	870 870 870	8870 870 870 870 870	88888888888888888888888888888888888888
Z ·		87-1	-	v o	9 3	0110	თთთთთ	
¥ i		. 400 400 400	000	7.C.T 0.06	4 4 8 8 4 8 8 4 8	4 4 4 5 2 4 4 2 5 4 4 5 5 4 4 5 5 4 4 5 5 6 6 6 6 6 6 6	00000	00000000000000000000000000000000000000
PRI	88 1.1	-00	с 85D	RCH 86C	37D 87D	870 870 870	886D 886D 87D 87D	\$
0F 1	88 11	044	1 N 8 0 0	E A A01	INC 600 600	1 N C 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AAAAA AAAAA AAAAA	65577777777777777777777777777777777777
ST (88 1.1	- CC 62.2 62.2	ROC DMA	AGUI DAC	CO DLA DLA	000 000 000 000 000 000 000 000 000 00	00000 AAAA H00000	**************************************
⊢ 4 1	4 ~	0.50	46 € 19 €	SPR/ 18 [11 00 31	11 C C C C C C C C C C C C C C C C C C	ANT 665 104 105 105 105	00100000000000000000000000000000000000
⋖:	AA S	00	2A TA 006	ER 5	130	0011	036 036 100 100 036	00000000000000000000000000000000000000
ALP	333		H 44	osse 01	g 000	ون 000 000	331 331 31 31 31 31	X0%%%%000404440%%0000
	∢ ~		N. C.	PLC	H00	1000 000	00000 8 8 8 8 8	
00 4 -4 5 -1 1	ox o. ⊢	1887 10 11	100 06	10D 05	100	100 60 10 10	1006 09 09 11 11 03	

200000 Terrory

MANAGE TOURS

TOTAL TOTAL STATE STATE OF

X-10000000000004

4,037		010800440788910000000000000000000000000000000000	37	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PAGE	87 AMOUNT (\$000)			8
	DD D E	กพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพพ	വവ	กพ ►⊨พทศพอออดทศพศศ พท
	DDDD 12 ABBC	000000000000000000000000000000000000000	000	
	0	, ииииииииииииииииииииииииииииииииииии	77	00000000000000000000000000000000000000
	0-0	l dadadadadadadadadadada	7	
	LO 8	,	~~	770777777777777777777777777777777777777
	0 6		27 24 21 11	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	9			
	2 6	 		
	0 4	: :	9-1-1	
	<u>م</u> و		123	н Опринаменения
	0 0		122	®4 444466666446644 66
	۵ ٦	 		ныныныныныныны ны
			26 1A	333 PAAA 334 PAAA 344 PAAA
	ပြော	! O	OZa*	
	υ ∞	I N	2 2 2	100000010001000 000
	0 2		02 1 2 15	000000000000000000000000000000000000000
	ပြေမ		022	0
	ပေဖ	ู้ พิทพห∡พดพพพน∡พดพพพพพพน≼พ∡พ±พ	ა ⊣	ннииннинння нач
	CCCC	i ज् न		
FY87	2 C C	2	Penn 2 2	Б Е Е В В В В В В В В В В В В В
7				N
ω α.	318		93	
SE	g - 0		20	
	ഥത		22	попирытиничений
00	888 8000		DNJ 000 OTAL	00000000000000000000000000000000000000
0	888 888 888 888 888	TAMMUOMOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	Sbur A4B C9E ON T	00444440000000044000 004444440000000044000 0mmmmmmmm
WARD	A 888	1	ашbе r 2590 2520 ОСАТІ	84 94 94 94 95 95 95 95 95 95 95 95 95 95 95 95 95
TRACT	33333	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	870106 870129 870129	870008870088700887008887008887008887008988708887088870888708887088870888708888708888870888888
RIME CO	11111	44448877~45947~99144907498694 \$0000770000000000000000000000000000000	937	220 020 020 030 030 030 030 030 030 030
ST OF	111111111111111111111111111111111111111	00960388 0096038859 0096038859 0096038859 0096038859 0038859 0038870 0	DAAE 0786C2	DAAE0787C42 DAAE0787C14 DAAE0787C14 DAAE0787C16 DAAE0787C17 DAAE0787C17 DAAE0787C10 DAAE0787C10 DAAE0787C10 DAAE0787C10 DAAE0787C10 DAAE0787C10 DAAE0787C10 DAAE0787C10 DAAE0787C10 DAAE0787C10 DAAE0787C10 DAAE0787C10 DAAE0787C10
PHA LIST OF	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) (C	1216 DAAE0786C2 0682 M6700487C0	1045 DAADO587C4 1722 DAAE0787C0 2208 DAAE0787C1 2372 DAAE0787C1 3089 DAAE0787C1 3089 DAAE0787C1 0615 DAAE0787C1 0615 DAAE0787C2 0615 DAAE0787C3 0617 F0960387C4 1303 NO012387C4 1303 NO014087C3 0617 F0960383C2 0353 GS08F3763 1260 DLA70086C8
ALPHA LIST OF	33333 2222 111111111	5 CONT.) 5 CONT.) 5 CONT.) 6 CONT.) 7 CONT.) 7 CONT.) 8 CONT.) 8 CONT.) 8 CONT.) 8 CONT.) 9 CONT.] 9 C	216 DAAE0786C2 682 M6700487C0	045 DAADO587C4 722 DAAE0787C0 372 DAAE0787C1 872 DAAE0787C1 872 DAAE0787C1 089 DAAE0787C1 973 DAAE0787C1 605 DAAE0787C2 160 DAAE0787C3 160 DAAE0787C3 160 DAAE0787C3 160 DAAE0787C3 160 DAAE0787C3 160 DAAE0787C3 160 DAAE0787C3 160 DAAE0787C3 1745 DAAE0787C3 160 DAAE0787C3 1745 DAAE0787C3 1745 DAAE0787C3 1745 DAAE0787C3 1745 DAAE0787C3 1745 DAAE0787C3 1745 DAAE0787C3 1745 DAAE0787C3

4.038	! !	8 11E 1 8 21421 8 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	258	58 62 98 98 66 66 133 133 25	91	79	28 100	133	325
PAGE	87 AMGUNT (\$000)								
	DDDDDD D E 12 1 ABBCCC 3 1	00000000000000000000000000000000000000	100BGE 2	00000000000000000000000000000000000000		300 5	000 5 000 5	3	3 000
	D D D D D D D D D D D D D D D D D D D		GE 1 5 2 0	00000000000000000000000000000000000000	39 0 1	06 2 1 1 4 2 0	17 1 2 0 2 1 7 1 2 0 2 1 7 1 2 0	2 1 1 4 2 0	2 1 7 4 2 0
	D D D D D D D D D D D D D D D D D D D	0	00000	22 22 23 23 23 23 23 23 23 23 23 23 23 2	16000	22468 2 1 4 1 2	00243 2 1 1 1 1 2 1 1 1 1	04058 2 1 4 1 2	23182
	ا ۲۵۰۰	* * * * * * * * * * * * * * * * * * *	002179026 1 J 52,586 **	01000000000000000000000000000000000000	041639766	a 092305911 1 J 2 2 K	005074620 1 J 2 2 A 5 J 2 1 B	a 037324787 1 J 2 2 K	a 037324787 1 J 2 2 K
87 FY87	B C C C C C C C C C C C C C C C C C C C		GERMANY, F 3 1 2 1026	33 22 11 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Ohio 3	California 3 1 2		California 3 1 2	California 3 1 1
7 86	8 888 1 1 8 CCC 9 0 2	попопопопопопопопопопопопопопопопопопо	E 000 2 2 2 3	00000000000000000000000000000000000000	B BSR 2 2 1	000 2 2 2	8 000 2 2 2 E 000 2 2 2 TOTAL	LB 000 2 2 2 3	000 2 2 2
AWARDS 0	BBBB BB 8888 8AAA BB	225 adv 225 adv 210 3810 C9 2112 3830 Av 2112 3830 C9 2212 3810 C9 222 3810 C9 223 3810 C9 224 3810 C9 225 3810 C9 226 3810 C9 227 3810 C9 228 3810 C9 228 3810 C9 228 3810 C9 228 3810 C9 228 3810 C9 228 3810 C9 228 3810 C9 228 3810 C9 238 2810 C	0316 3930 C91 CONTRACTOR	De Witt 1018 8905 B2 0106 8905 B2 0526 8905 B2 0217 8905 B2 0217 8905 B2 0219 8905 B2 0219 8905 B2 0219 8905 B2 0309 8905 B2 0309 8905 B2	Cleveland 0811 4920 All	El Toro 0904 2179 C2	Addison 0612 4910 A48 0818 4910 C9E CONTRACTOR	Barstow MCI 0912 2299 C2	Fairfield 0930 Z131 C2
F PRIME CONTRA	BBBBBBBBB BB	00087C8061 870087C8061 870087C8067 870087C8067 870087C8067 870087C8084 8770087C8109 87708 87708 87708 87708 87708 87708 87708 877	0087C800118 87	3H87CB048 3H87CB201 3H87CB201 3H87CB296 3H87CB296 3H87CB2997 3H87CB2997 3H87CB369 3H87CB369 3H87CB369 3H87CB369	NC 0887C0852 87	7485C8360 87	RIES INC 0787C2013 87 0087C3976 87	INC 7485C9788 86	INC 2687C0093 87
PHA LIST O	AA AAAA BBBB 33 2222 1111	CCONT) 0 2007 DLA7 0 20085 DLA7 0 3582 DLA7 0 3785 DLA7 0 2883 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7 0 2885 DLA7	C 2620 DLA7	000S, INC 1393 DLA1 1823 DLA1 1823 DLA1 2021 DLA1 2091 DLA1 2092 DLA1 2204 DLA1 2268 DLA1 2268 DLA1 2268 DLA1	OOL & MOLD I 0 0291 F416	ELECTRIC 474 5921 N624	ESEL ACCESSO 7 3143 DAAE 0 5065 DLA7	CONSTRUCTION 474 E080 N624	CONSTRUCTION 2 0260 F046
1	RM AA PO TN 33	CENT OF THE PROPERTY OF THE PR	KIDDE IN 4 06 070	X IEBCO	KIEFER T 3 11 FF2	KIEFFER 2 12 C24	KIENE DI 1 11 AEO 4 11 070	KIERNAN 2 02 C24	KIERNAN 3 12 GA1

σ ι		ı									
4,0	F(C	223	460	7,965	200	85	7,718	9	72	00000000000000000000000000000000000000	57
	AMOUN (\$000										
	0 D E		2	ო	ოო	ဇ	ო	ហ	Ŋ	տասատասասաասա	
1 1 1 1	DDDDDDD 12 ABBCCC	000	000	000	000	000	000	000	000	000000000000000000000000000000000000000	
1	0	mm 	8	7	77	~	2	8	ო	пи	
i	0 0	44	7 2	7 4	44	7	4	-	1 1	aaaaaaaaaaaa aaaaaaaaaaaaaa	0
;	ω ∞	Ö	29	02	4	04	31	45	13	9	90
1	0 0	22	1 2	1 4	33	7	4	1 2	1 2	0000000000000	
;	2 5	 -	-	-		-	-	-	-		0
į	Ο E Ο 4	0 4 E	000	430 13	050 1 3 1 3	410 13	875 1 3	045 1 1	652 1 1	00000000000000	80000
į	2 0	25	920	26.	33.66	344	332	34(776	ტიიოიოიოიოი 7	800
į	0 -	70	~	Н		-	-	8	Α.		
!	ŏ⊣ō	1	980	412	216	255	255 **	441	784	ស 4លលលសលលលសសសសស ≻ធាធាធាធាធាធាធាធាធាធាធា	887
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	301 2 A	822 2 A	232	970 2 A	970 2 A	699 2 B	0007 2 B	O CZZZZZZZZZZZZ O	850 2 B
	C ~	037 2 2 672 130	041	058	0742	006	006 2 803	063	069	30000000000000000000000000000000000000	097
į	၁ ၁		×	 .p	ັກກິ		1 J				•
	O 4	eg	•	_		-		۾ آ	-	i crrrrrrrrrrrr	i a L
	0 4		uri	æ	c	ē	ska	roli	.e.	0 E	orni
1	ပက	 - 	s s o	ask 1	e do	i zo 1	bra 1	Car 2	019		alif 2
	C C	1 C T T	τ Α	A1	ة أ	Ar	ž	s ₁	Ge	00000000000000000000000000000000000000	Ca
	മപധ	၊ ကက	က	က	ပပ	۵	ო	ო	ო	กบบบบบบบบบบบบบบบบ	∞
•	0 1 B	1 40	2 2	2 2	20	2	7	2	8	пи	2
1		800	~	~	22	2 2	2	2 2	2 2	00000000000000 0000000000000	2
ı	စ္ကဆ္ဆင္လ	PPOOU	00	ht 00	A C 000	00	00 AL	s 1 a 00	00	A 000000000000000000000000000000000000	000
:	മ∞മ	For 101 101	0 4	119	0 TOT	0	0 TOT	HO P	E 0	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	E 0
1	888 888	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1s A8	in¥ C2	9 _{C2} 8	a C2	AFB C2 OR	He a A 7	ပေ	0 822 822 822 822 822 822 822 822 822 822	္မွ
ŀ	00 × 4 1	A 1001 A 1001 A C 1	Lou 140	Wa 152	299 299 A CT	cop 129	t t 123 ACT	860	e.r 035	A C C C C C C C C C C C C C C C C C C C	8 n c 695
1	80 € 80 €	NTR/	C	>	10 1 N	ori Y	_ > 5€	11to	uck 0 7	X	8 6
;	333;	2 6 0	S 0623	0603	0111 0222 COP	0108	0529 CON	H)	1110	0022 0031 0031 0062 0062 0071 0071	T 92
!	33	200	87(87(870	87(87(87(86.	88888888888888888888888888888888888888	870
į	111	i i	თ	∞	00	00	m	00	_		
	ш ⊷	90	41	02	77	04	123	33	6003	10000000000000000000000000000000000000	
	1111	1 2 2 2	704	PAN 7C0	300	500	87C01	7CA	702	178 178 178 178 178 178 178 178 178 178	OR P
1	89	. 100 082	600870	COMP/ 85870	578	9 00 8	CO 45	218	148	#####################################	ر 186
1	8 9 ⊶	10N 046 046	LA6	ACA	ACW ACW	S. C	S. ACA	609	N000	PPPPPPPPPPPP PAPAPAPAPAPA LLCLLLLLLLLLL LLCLLLLLLLLLL LLCLLLLLLLL	SONA
	ω ⊣	2 4 E		Ľ۵	0 4 v	SON 4 D/	SON 5 D/	9 X 6	ž		ATIC 5 G
1	AA 22	STR1 0117 0133	INC	TRUC 0156	FIC 0124 0135	ER 9	ER 9	1778	5036	733797979797979797979797979797979797979	ERNA 0135
1	∢ ო	8	~	ONST 5 C	CI	E	ΕŢ	က	3	Z I	Z
ŀ	A A	1200	009	ედ ∀	T PA CW57 CW57	¥09	. P	INC F 10	JAM 123	A THE THE THE THE THE THE THE THE THE THE	II I IB02
1	EOZ		SEL 19 0	WIT I C	3∞∞	34 ⊢Ω	TI 36	7.E 2. 3	E.R. 5 E	χυνοανουουσο Ο Σοοοοοσοοοοοοο	USU 2 H
1	ထဝ⊢	• ш	ωO	ũ-⊣	m00	ūσ	ωo	5 –	×Ο	X000000000	★ +4

TOTOS DEPOSEDO PEROPORA DEPOSEDA GALLICA TOTOGRA POLICARA DIRECCIOS RAGISSIS REGISSIS PERREPER BEDERA

4,040		23	231 949	102 136 43	120	749 274 147 147 363 363 227	158	317	4 ∞	191 784 757 755	20
PAGE			-1			m					
	3 T E	ısı	wм	-	ო	നമ്പെയ്യെന്ന	U S	Ŋ	'n	ասասա	က
	DDDDDDD 12 ABBCCC	2008JA	000	0000	000	0000000	2008TL	000	000	00000	000
	0	5	24	4044	2	пипипипи	7	-	~	00000	8
	0-0		44	4484	4	4444444	Ŋ	S	Ŋ	មាយមាមា	ო
		-		~~~	-	アアトユニニュ		-4	-		⊣
	; — ···	¥. T	90	4 4 1 1 1 1 1	2 1	77777777	TU 2 1	2 4 2 1	24 2 1	20000	2 1
	0 0	1 2	22		-	NUNNNNN		8	-	7777	-
	5 0				-	иппипипи	က	~	-		-
	0 4	187	044	4 0-4	00	<i>∨</i> ∞ ພ ∨ ພ ພ ພ ∡ ພ ພ	50	00	00	2113	300
	•	107	1 60	9 4	40	∞ ∞	90	16	93	030	670 1
	1 2	. O T	9 77	 	4	0 000000000	ი ი	2 0	2 2	00000	, ,
		1	∞	თ∢	m	0	=	1:	7:	27	19 2A
	,	100 *	477 60 *	0 N B B B B B B B B B B B B B B B B B B	625 L	0xxxxxxx 0 1	796 B	502 K	502 D	NX XXX	2 N
	1	85(227	22222	03	8000000000 0	13	13	13	222 23	529
		937	106 2 2 180	007 22 321	115 1	00 00 00 00 00 00 00 00 00 00 00 00 00	988	086	086	086 2 2 2 2 467 832	17
	ပြ ထ	O. 7	2. بالدر	_ بالمالالال		ה. המתממתמת .	ט		ני	מככככ	, D
	0 8	!	ط ط	• 	ia 7	HHHHHHH	-	***	2	72222	'a L
	CCC	;	נהי	e v	Ę	S T		Pu	9	nia 101	ora
<u></u>	10 4		0	20000	ifo 2	° 44444444	KEY 2	y 1 a	y 1 a	900000 E 1	22.0
F Y 8	C C 2	APA	ali 2 2	6	ali D	=	UR.	r L	w _	id 6	B
_	0 4	154	\circ \rightarrow \rightarrow		٥,	H HAHHHHHH	2	Σμ	Σą	>	7
87		'n	ოო	ပကက႖	က	mmmmmmmm	က	8	Ŋ	ហមាហមា	m
با	1840	. 8	90	0000	~		2	2 2	de 2 2	00000 00000	2 2
S	B B 0	2 2	22	0000	2 2	800000000	2	7	2 i	00000	7
9	l m∞∪	-0 -	00~	A B 8 8 8 8	0	+00000000	0	9	∑ .00	A P D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00
∞ _	8 8 C	 000 01A	00 01A	0000	8	00000000000000000000000000000000000000	8	00	ဖဝိ	000006	္ပ
်	i @ ∞ @	'T	7 1	9999	8 S		36 36		rge S1	RESIDENT THE	c i s S 1
	, ⊠ ∞ 4 i ⊠ ∞ Œ	. 0	9 9 0 0 TO TO TO TO TO TO TO TO TO TO TO TO TO	0000 000A 000A	9e1	TOOOOOOS	0	lis 2 S	00	9000000	ra O
5	1 00 8 4 1 00 8 4	 62 AC	Di 15 12 AC	A3337	A 1	A11232223	45	320	G 121	0000001FO	F.
AWA	. B ∞ €		4 4 4 X X X X X X X X X X X X X X X X X	0 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20	NSOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOC	9	3 R	e	1644401X	=
~	333	- ~ O	0332 0332	00051 00051	91 9	00000000000000000000000000000000000000	382	A 00	930	000000 000000 000000000000000000000000	Sai 70506
AC	333	-	861 870	8613 870 870	870	8888884 887000 740000 8870000	870	861	870	87 87 86 1	87(
NTR	B B	1	•								
CON	88 11	. 4	47	30 112 17 94	60	81777888 817778988	07	45	21	82888 40440	24
Ħ	 BBB 111	1 0	327 530	093 003 018	0000	0000000	50	52	8	05 05 05	OR CO 0187C0024
RI	 88	200	555	86C 87C 87C 85C	87C	888888 8470 70000 70000	87C	TES 86C	TES 87C	88300 8300 8700 870	20 870
۵. سا	38	1 10	ON 748 748	00 00 15 57	938	00000000 000000000	55	1A 04	1A 31	H04448 440003	010
ō	11	0NA1	727 744	4449 24440	46	00000000000000000000000000000000000000	613	80C 001	SOC	8 8 3 3 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0	CTO
IST	ı aa - ∓	710 710	N S C C C C C C C C C C C C C C C C C C	TI DA FI BA	S F0	NOTERFERE NATIONALITY	i.	S Z	AS D	SZZZZZ K	90
ب	A 4	NA NA	ST 41 03	31 31 31 31 31 31 31 31	CE 19	1255 1255 127 127 127 127 127 127	31	11 168	TT 181	77 150 191 050	REF 105
PHA	AA 22	TER 02	CON 04 E4	78 0 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RVI 01	POR 0010000000000000000000000000000000000	μO	80	ဂ္ဂဝ	800000	0 سر
	33 AA	I Z	X / / 4	ეიი ი. 4	SE 2	7	ر ه م	7 110	γ 31 31	00000× 00000× 00000×	WAT 01
	33 A A	1 16	1110 C22 C24	A A A O A A A O A A A O A A A U S	RE HCG	00000000 PAPPAPP PO00000000	TI	ARY JA1	ARY CA3	PPB222	XA-X
00	Y EOZ	So	0 % 8	04230	20	A 222∞0000000	250	盎~	ᄍ	X00118	-11
1	! 0≥ 0. 1-	TH.	XIL 2 0 1 1	30-0-	KIL 3 1	X18888888	XIL 31	KIL 20	KIL 10	2222X 22221 22111	KIC 1
V.	1 W>C										

DONE DEFENDE PRINCE FORDER PRINCE RESERVE BESSER BESSER BESSER BESSER BREKER BESSER DES

1.041		26	23.33.7 7.88.7	31	ιυ ∞	66766666666666666666666666666666666666	4 ∞ © ∩ ഗധ ∞ ∞	33	30	32 30
PAGE	mQO I									
,	DD D E	SO.	ហហហហ	ις	UK 5	ហហហហហហហហហហ	លលលល	Ŋ	សស	ហហ
	DDDDDD 12 ABBCC	ي ا	0000	000	2008	000000000	2 000 2 000 2 000 2 000	2 000	2 000 2	2 000
	0-0	5 2	0.000 0.000	2 2	5 2	000000000			22	25
	0 0 0	34 2 2 1 1	2000 344444 44444	48 2 1 1	2 CK	0000000000	7777	2 1 3	17 2 1 2 1	22 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	9 9	1 1	eeee eeee		1 1		 	1 1	 	1 2 1 1
	0 4	37770	46380 3 1 3 3 1 3 3 1 3 1 3	39148 1 3	00000	© m m m m m m m m m m m m m m m m m m m	82996 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	67000 1 1 1	03831 1 1 1 1	03844 1 1 1 1
	2 T	05 1	सन्न- \$0 *	39 2	35 4	9	4 2000	40 1G 1	16 2	16 2
	, o e	642962 2 2 D	642962 2222 2220 2220 2220 35020 *	267117 2 2 A	991208 2 2 B	80000000000008 4900000000000000000000000	0849796 2 2 A 2 2 A 2 2 A 2 2 A 2 2 A 639 **	0091076 1 1 N	0050700 2 2 8 2 2 8 61 *	0050700 2 2 K 2 2 B
	0 0	y 2 3	2000 02022 11	0 r 1	ж г 1		e a a a b b b b b	ia 5 J	Б РР НМ	44 200
_		Jerse	Je r se	v	ED KI	forni	forn	forn	1015	nois
	C C C	New 1	×	Texa.	UNIT		Calli 11111111111111111111111111111111111	Cali 2 H 2	111i 2 H 2 2 H 2	1111 2 H 2 2 H 2
P 87	2 B B C	2 0	0000 0000	2	8	<i>0000000000000000000000000000000000000</i>	0000 0000	2 5	33 33	88 88
SE	8 0	2 2	0000	2 2	2 2	α	0000 0000	2 2	22	22
.T 86	888 000	00	000 000 000 000 TOTAL	E 000	000	E 0000 E	E 000 E 000 E 000 E 000 TOTAL	sco E 000	000 000 TOTAL	000
s S	8888	st c2	1100 01 1100 01 100 01 100 01	160 0	1 S1		110 05 00 08 00 08 00 08	anci O C9	9 ton 5 B2 5 B2 10N	9 5 5 82
AWARD!	A 88	hu 21	111bu 8 R21 8 R21 8 R21 8 R21 NTRAC	illee 2 194	5 000	—————————————————————————————————————	ista 0 719 6 719 0 719 6 749 6 749 NTRAC	an Fr 7 892	arrin 1 890 5 890 LOCAT	arrin 7 890 7 890
FRACT	BBBBB	87042	870728 870728 870728 870728 87072	870723	861219	861212 861212 861212 87020 87021 87021 87031 87051 87051	87093 87093 87093 87093 CO	S 87071	86112 87030	86101 86101
OF PRIME CON	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	SOCIATES 247285C1427	SSOCIATES ACA5185D0019 ACA5185D0019 ACA5185D0019 ACA5185D0019	TOR AKF 4887C0143	CO LTD 6253987C0014	S INC 4168986D1005 4168986D1005 4168986D1005 4168986D1005 4168986D1005 4168986D1005 4168986D1005 4168986D1005 4168986D1005	S INC 0026487C0077 6220487C0030 6700187C0078 6550187C0055	IES INC LA13787DR068	LA13787CD143 LA13787CD367	LA13H87CD001 LA13H87CD008
	AAAA AAAA B 33333 2222 1	AM ELSON T	AM, ELSON T A CA61 0084 D CA61 0085 D CA61 0086 D CA61 0088 D	EEN BOAT & MO KF48 0302 D	ICK MARTIN & G2522 8716 N	LION INDUSTRIES 3 JAO2 0130 F4 5 JAO2 01631 F4 5 JAO2 01631 F4 5 JAO2 0173 F4 5 JAO2 0173 F4 6 JAO2 0230 F4 9 JAO2 0314 F4 0 JAO2 0317	LION INDUSTRIES 2 F0264 2149 MG 2 F2204 1834 MG 5 F7001 2237 MG 5 AA03 0113 F6	PATRICKS BAKER: 2 KF01 0122 D	RAVOCK INC 2 0137 0096 DI 6 0137 0240 DI	RAVOCK INC 1 013H 1355 D 1 013H 1357 D
1	N>O EGN	111	X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	KILL 1 11	KILL 2 09	X	3222 3222 3222 3222	KILE	X 4 4	X44

LICK ASSESS DEDING BESSES DESIGN BESSESS BESSES DESIGNED BESSES BESSES DESIGNED BESSES BESSES

4,042) 1 1 2	00048 04100	187	88	120 120	200-	431	146 146 32 35 40	161	8.7	3,938	150
PAGE	B7 AMOUNT (\$000)											
	3 T E	ហហហហហ	សស	'n	ហហ	Ŋ	ო	ហហហហហល	ĸ	ဟ	-	-
Í	DDDDDDD 12 ABBCCC	00000	000	000	000	000	000	000000	000	000	100	000
	0	00000	77	က	77		5	000000	2	1 2	1 2	1 2
	0-0	្រ	00	7	42	-	1 4	eeeeee aaaaaa				_
			1 7	e	O	m ⊶		Sanana	21	ღ ⊶		<u> </u>
	0 0	1 22222	22,3	52	5,7	2 2	2	7000000	4 2	23	2 4	4 2
	•	1 00-00		-			7	000000	-	-	***	2
	2	l aaaaa		-	ღ ⊣	2	-4	000000	-	-	-	-
	0 4	! ! 박디서머니 ! 박	00	4	004	00	8	00	00	20	50	300
	io m	 	70(54	00	70	300	0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	28	852 1	134 1	400
	0 8	<u> </u>	-	რ•	ON	တ	2 5	444444	23	~~	7	7 7
	, —	1 44444	9	9 €	8 77	A 2	₹``	~	-	04	7	2
		10 * *	× 046	4.2 * *	14	33	61	4 *	60	048 N 2	173 A	369 K
	ပြေ	C	8 4 4 4 4 4	გ 4 ჯ	844	962 * *	927 2 K	8444444 0 1444444	500 2 D	750 1 N	24.	2 2
	1	0000000	2 2 4	069 2 2 93	9990 2 2 2 2 40	090 1 1	2 2	00000004	2	1	96	63
	C C C	0000000 8800000	222	8,78	90.0	م و	-d	annnnn a	or o	o r	or o	م
	0 0	i Hadada		~		្តិស	-4		8	8	-4	-
	10 4	1		6		ton						e e
	100 4	1 is		ingt		hingte 2		•न			E	S
87	0 E	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0-1-1	211	Z	hi 2		·n Raaaaaa	E ~	-·~	6 ⊶	n L
	10 8	FITTI	. <u>1</u> 8 8	200	Š	G S	<u>ن</u>	¥ ¥	Pen	Σ _ω	o e	<u>و</u>
	10 4	1H00000	979	2,₹	g	. ≥	۵	x				· _
87	la-e			(4		-		нанана	-	7	·	
			ოო	м	ოო	A	3	വെവവവ	3 1	က	ო	ю
<u>a.</u>	2-8	1			33 33	2 A	2	000000	2 3 1	3	2 3	8
SEP	2 - 8	00000	99 99 99	2 2 3	22 23 33	2 2 A	2 2 3	2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	2 2 3 1	2 2 3	2 2 3	2 2
- SE	B B B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00000 00000	22 23 33	2 3	22 23 33 33	2 A	2 2 2 3	2223333 2223333 222222 222222 222222 22222 22222 22222 2222	2 3 1	3	2 3	0 2 2 2
T 86 - SE	BBB B B B 888 1 1 CCC 9 0 2	000 2 2 2 000 2 2 2 000 2 2 2 000 2 2 2 000 2 2 2 0TAL	DE 2 2 3 C 2 2 2 3 AL	2 2 3	000 2 2 2 3 E 000 2 2 2 3 TOTAL	000 2 2 2 A	000 2 2 2 3	000 2 2 2 3 3 000 2 2 2 2 2 2 2 2 2 2 2	000 2 2 2 3 1	E 000 2 2 2 3	000 2 2 2 3	000 2 2 2
6 - SE	88 888 1 1 88 CCC 9 0 2	82 000 2 2 2 82 000 2 2 2 82 000 2 2 2 82 000 2 2 2 82 000 2 2 2 82 000 2 2 2 87 TOTAL	5 EDE 2 2 2 3 5 EDC 2 2 2 3 TOTAL	9 000 2 2 2 3 TOTAL	C2 000 2 2 2 3 C9E 000 2 2 2 3 R TOTAL	00 2 2 2 A	c2 000 2 2 2 3	S1 000 2 2 3 3 51 000 2 2 2 3 51 000 2 2 2 3 51 000 2 2 2 5 51 000 2 2 2 5 51 000 2 2 2 5 51 000 2 2 2 5 51 000 2 2 2 5 51 000 2 2 2 5 51 000 2 2 2 5 51 000 2 2 5 51 000 2 2 5 51 000 2 2 5 51 000 2 2 5 51 000 2 2 5 51 000 2 5 51 000 2 5 51 000 2 5 51 000 2 51 000	c2 000 2 2 2 3 1	000 2 2 2 3	s A5 000 2 2 2 3	1e A9 000 2 2 2
S OCT 86 - SE	8 888 888 1 1 8 888 888 1 1 8 888 888 1 1	8 to 100 2 2 2 8 8 2 000 2 2 2 2 8 8 2 000 2 2 2 2	0 A5 EDE 2 2 2 3 0 A5 EDC 2 2 2 3 ION TOTAL	0 B9 000 2 2 2 3 TOR TOTAL	9 C2 000 2 2 2 3 9 C9E 000 2 2 2 3 TOR TOTAL	5 A3 000 2 2 2 A	9 ton 9 ton 2 2 2 3	ulu 01 S1 000 2 2 2 3 01 S1 000 2 2 2 3 01 S1 000 2 2 2 3 01 S1 000 2 2 2 5 01 S1 000 2 2 2 5	sburg 29 C2 000 2 2 2 3 1	35 C9E 000 2 2 2 3	amas 05 A5 000 2 2 2 3	ille 05 A9 000 2 2 2
RDS OCT 86 - SE	BBB BBB B B B B B 888 888 888 888 1 1 1 AAA BBB CCC 9 0 2	ington 905 B2 000 2 2 2 905 N TOTAL	on 710 AS EDE 2 2 2 3 710 AS EDC 2 2 2 3 ATION TOTAL	710 B9 000 2 2 2 3 ACTOR TOTAL	Z299 C2 000 2 2 2 3 Z299 C9E 000 2 2 2 3 RACTOR TOTAL	2815 A3 000 2 2 2 A	hington Z199 C2 000 2 2 2 3	1 S1 000 2 2 2 3 1 S1 000 2 2 2 3 1 S1 000 2 2 2 3 1 S1 000 2 2 2 5 5 1 S1 000 2 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	risburg R129 C2 000 2 2 2 3 1	ton 6635 C9E 000 2 2 2 3	kamas 005 A5 000 2 2 2 3	xville 8305 A9 000 2 2 2
RDS OCT 86 - SE	B BBB BBB B B B B 8888 888 1 1 AAAA BBB CCC 9 0 2	arrington 8905 82 000 2 2 2 8 8905 82 000 2 2 2 0 8905 82 000 2 2 2 6 8905 82 000 2 2 2 6 8905 82 000 2 2 2 1 8905 82 000 2 2 2 1 8905 87 000 2 2 2 1 8905 87 000 2 2 2	anton 4 4710 AS EDE 2 2 2 3 1 4710 AS EDC 2 2 2 3 LOCATION TOTAL	710 B9 000 2 2 2 3 ACTOR TOTAL	Z299 C2 000 2 2 2 3 Z299 C9E 000 2 2 2 3 RACTOR TOTAL	Dokane 0 2815 A3 000 2 2 2 A	ashington 1 2199 C2 000 2 2 2 3	S 201 S1 000 2 2 2 3 1 5201 S1 000 2 2 2 3 1 5201 S1 000 2 2 2 3 3 1 5201 S1 000 2 2 2 5 5 0 5201 S1 000 2 2 2 5 5 0 5201 S1 000 2 2 2 5 5 0 5 0 5 0 5 0 5 0 5 0 5 0	arrisburg 0 R129 C2 000 2 2 2 3 1	ilton 7 6635 C9E 000 2 2 2 3	lackamas 4 1005 A5 000 2 2 2 3	noxville 8 8305 A9 000 2 2 2
T AWARDS OCT 86 - SE	BBB BBB BBB BB B B B B B B B B B B B B	Barrington 030 8905 82 000 2 2 2 109 8905 82 000 2 2 2 310 8905 82 000 2 2 2 626 8905 82 000 2 2 2 903 8905 82 000 2 2 2 LOCATION TOTAL	Canton 814 4710 A5 EDE 2 2 2 3 831 4710 A5 EDC 2 2 2 3 LOCATION TOTAL	Kent 022 4710 B9 000 2 2 2 3 CONTRACTOR TOTAL	208 Z299 C2 000 2 2 2 3 208 Z299 C9E 000 2 2 2 3 CONTRACTOR TOTAL	Spokane 910 2815 A3 000 2 2 2 A	Washington 921 Z199 C2 000 2 2 2 3	Honolulu 0325 S201 S1 000 2 2 2 3 0331 S201 S1 000 2 2 2 3 0931 S201 S1 000 2 2 2 3 1101 S201 S1 000 2 2 2 3 0120 S201 S1 000 2 2 2 5 0319 S201 S1 000 2 2 2 5 0010 S201 S1 000 2 2 2 5	rrisburg R129 C2 000 2 2 2 3 1	Wilton 0617 6635 C9E 000 2 2 2 3	Clackamas 0604 1005 A5 000 2 2 2 3	Knoxville 1218 8305 A9 000 2 2 2
ACT AWARDS OCT 86 - SE	BBBBB BBB BBB BB B B B 888 888 888 1 1 1 33333 AAAA BBB CCC 9 0 2	Barrington 61030 8905 82 000 2 2 2 70310 8905 82 000 2 2 2 70310 8905 82 000 2 2 2 70903 8905 82 000 2 2 70903 8905 82 000 2 2 70903 8905 82 000 2 2 CONTRACTOR TOTAL	Canton 70814 4710 A5 EDE 2 2 2 3 70831 4710 A5 EDC 2 2 2 3 LOCATION TOTAL	Kent 22 4710 B9 000 2 2 2 3 ONTRACTOR TOTAL	08 Z299 C2 000 2 2 2 3 08 Z299 C9E 000 2 2 2 3 ONTRACTOR TOTAL	Spokane 10 2815 A3 000 2 2 2 A	Washington 21 2199 C2 000 2 2 2 3	Honolulu 325 \$201 \$1 000 2 2 2 3 331 \$201 \$1 000 2 2 2 3 901 \$201 \$1 000 2 2 2 3 101 \$201 \$1 000 2 2 2 5 120 \$201 \$1 000 2 2 2 5 319 \$201 \$1 000 2 2 2 5 CONTRACTOR TOTAL	Harrisburg 420 R129 C2 000 2 2 2 3 1	Wilton 617 6635 C9E 000 2 2 2 3	Clackamas 604 1005 AS 000 2 2 2 3	Knoxville 218 8305 A9 000 2 2 2
RACT AWARDS OCT 86 - SE	B BBBBB BBB BBB BB B B B B B B B B B B	Barrington 61030 8905 82 000 2 2 2 70310 8905 82 000 2 2 2 70310 8905 82 000 2 2 2 70903 8905 82 000 2 2 70903 8905 82 000 2 2 70903 8905 82 000 2 2 CONTRACTOR TOTAL	Canton 0814 4710 A5 EDE 2 2 2 3 0831 4710 A5 EDC 2 2 2 3 LOCATION TOTAL	Kent 61022 4710 B9 000 2 2 2 3 CONTRACTOR TOTAL	61208 Z299 C2 000 2 2 2 3 61208 Z299 C9E 000 2 2 2 3 CONTRACTOR TOTAL	Spokane 60910 2815 A3 000 2 2 2 A	Washington 70921 2199 C2 000 2 2 2 3	Honolulu 70325 \$201 \$1 000 2 2 2 3 70331 \$201 \$1 000 2 2 2 3 70301 \$201 \$1 000 2 2 2 3 61101 \$201 \$1 000 2 2 2 5 70120 \$201 \$1 000 2 2 2 5 70319 \$201 \$1 000 2 2 2 5	Harrisburg 70420 R129 C2 000 2 2 2 3 1	Wilton 70617 6635 C9E 000 2 2 2 3	Clackamas 70604 1005 AS 000 2 2 2 3	Knoxville 61218 8305 A9 000 2 2 2
ACT AWARDS OCT 86 - SE	BBB BBBB BBB BBB BB B B B 1 1 111 333333 AAAA BBB CCC 9 0 2	Barrington 7 861030 8905 82 000 2 2 2 8 70310 8905 82 000 2 2 2 8 70310 8905 82 000 2 2 2 8 70903 8905 82 000 2 2 2 0 8 70903 8905 82 000 2 2 2 CONTRACTOR TOTAL	Canton 6 870814 4710 A5 EDE 2 2 2 3 7 870831 4710 A5 EDC 2 2 2 3 LOCATION TOTAL	Kent 7 861022 4710 B9 000 2 2 2 3 CONTRACTOR TOTAL	5 861208 Z299 C2 000 2 2 2 3 5 861208 Z299 C9E 000 2 2 2 3 CONTRACTOR TOTAL	Spokane 5 860910 2815 A3 000 2 2 2 A	Washington 4 870921 Z199 C2 000 2 2 2 3	Honolulu 43 870325 \$201 \$1 000 2 2 2 3 48 870331 \$201 \$1 000 2 2 2 3 95 870901 \$201 \$1 000 2 2 2 3 16 870120 \$201 \$1 000 2 2 2 5 16 870120 \$201 \$1 000 2 2 2 5 16 870319 \$201 \$1 000 2 2 2 5	Harrisburg 6 870420 R129 C2 000 2 2 2 3 1	Wilton 70617 6635 C9E 000 2 2 2 3	Clackamas 4 870604 1005 A5 000 2 2 2 3	S Knoxville 59 861218 8305 A9 000 2 2 2
CONTRACT AWARDS OCT 86 - SE	BBBB BBBBB BBBB BBB B B B 1111 333333 AAAA BBB CCC 9 0 2	Barrington Barrington Barrington 031 861030 8905 82 000 2 2 2 154 870310 8905 82 000 2 2 2 222 870626 8905 82 000 2 2 2 270 870903 8905 82 000 2 2 COCATION TOTAL CONTRACTOR TOTAL	Canton 166 870814 4710 A5 EDE 2 2 2 3 177 870831 4710 A5 EDC 2 2 3 LOCATION TOTAL	Kent 157 861022 4710 B9 000 2 2 3 CONTRACTOR TOTAL	105 861208 Z299 C2 000 2 2 2 3 105 861208 Z299 C9E 000 2 2 2 3 CONTRACTOR TOTAL	NC Spokane 455 860910 2815 A3 000 2 2 2 A	Washington 174 870921 2199 C2 000 2 2 2 3	Honolulu 043 870325 5201 S1 000 2 2 2 3 048 870331 5201 S1 000 2 2 2 3 0495 870901 5201 S1 000 2 2 2 3 016 870120 5201 S1 000 2 2 2 5 016 870120 5201 S1 000 2 2 2 5 016 870319 5201 S1 000 2 2 2 5 017 000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Harrisburg 026 870420 R129 C2 000 2 2 2 3 1	Wilton 445 870617 6635 C9E 000 2 2 2 3	Clackamas 324 870604 1005 A5 000 2 2 2 3	IES Knoxville 4059 861218 8305 A9 000 2 2 2
TMF CONTRACT AWARDS OCT 86 - SE	BESBERG BESBER BES BES B B 1 1 111111 333333 AAAA BBB CCC 9 0 2	Barrington Barrington	Canton C0166 870814 4710 A5 EDE 2 2 2 3 C0177 870831 4710 A5 EDC 2 2 2 3 LOCATION TOTAL	Kent 157 861022 4710 B9 000 2 2 3 CONTRACTOR TOTAL	05 861208 Z299 C2 000 2 2 2 3 05 861208 Z299 C9E 000 2 2 2 3 CONTRACTOR TOTAL	r INC Spokane 509455 860910 2815 A3 000 2 2 2 A	Washington 7C0174 870921 2199 C2 000 2 2 2 3	TC0043 870325 \$201 \$1 000 2 2 2 3 700048 870325 \$201 \$1 000 2 2 2 3 700055 870901 \$201 \$1 000 2 2 2 3 700016 870120 \$201 \$1 000 2 2 2 5 700016 870120 \$201 \$1 000 2 2 2 5 700016 870139 \$201 \$1 000 2 2 2 5 700016 870319 \$201 \$1 000 2 2 2 5 700016 870319 \$201 \$1 000 2 2 2 5 700016 870319 \$201 \$1 000 2 2 2 5 700016 870319 \$201 \$1 000 2 2 2 5 700016 \$100010000000000000000000000000000	SOC 7C0026 870420 R129 C2 000 2 2 2 3 1	Wilton 7C0445 870617 6635 C9E 000 2 2 2 3	Clackamas 7C1024 870604 1005 AS 000 2 2 2 3	RIES Knoxville C4059 861218 8305 A9 000 2 2 2
RIME CONTRACT AWARDS OCT 86 - SE	BEBEBBBB BEBBB BEBB BBB B B B B 888 88 88 1 1 1 11111111 333333 AAAA BBB CCC 9 0 2	87CD017 861030 8905 82 000 2 2 2 87CD081 870109 8905 82 000 2 2 2 87CD154 870310 8905 82 000 2 2 2 87CD222 870903 8905 82 000 2 2 2 87CD270 870903 8905 82 000 2 2 2 CONTRACTOR TOTAL	Canton 887C0166 870814 4710 A5 EDE 2 2 3 887C0177 870831 4710 A5 EDC 2 2 3 LOCATION TOTAL	Kent 157 861022 4710 B9 000 2 2 3 CONTRACTOR TOTAL	685C2105 861208 Z299 C2 000 2 2 2 3 685C2105 861208 Z299 C9E 000 2 2 2 3 CONTRACTOR TOTAL	r INC Spokane 509455 860910 2815 A3 000 2 2 2 A	Washington 287C0174 870921 Z199 C2 000 2 2 2 3	Honolulu 787C0043 870325 \$201 \$1 000 2 2 2 3 787C0048 870331 \$201 \$1 000 2 2 2 3 787D0016 870120 \$201 \$1 000 2 2 2 3 787D0016 870120 \$201 \$1 000 2 2 2 5 787D0016 870120 \$201 \$1 000 2 2 2 5 787D0016 870319 \$201 \$1 000 2 2 2 5	ASSOC 187C0026 870420 R129 C2 000 2 2 2 3 1	Wilton 087C0445 870617 6635 C9E 000 2 2 2 3	Clackamas 87C1024 87O6O4 1005 A5 000 2 2 2 3	STRIES Knoxville 87C4059 861218 8305 A9 000 2 2 2
RIME CONTRACT AWARDS OCT 86 - SE	3888 888 888 1 1 1 1 1 1 1 1 1 3 3 3 3 3	Barrington 861030 8905 82 000 2 2 2 3487CD017 870109 8905 82 000 2 2 2 3487CD154 870310 8905 82 000 2 2 2 3487CD154 870903 8905 82 000 2 2 2 3487CD270 870903 8905 82 000 2 2 2 COCATION TOTAL CONTRACTOR TOTAL	Canton 0887C0166 870814 4710 A5 EDE 2 2 2 3 0887C0177 870831 4710 A5 EDC 2 2 2 3 LOCATION TOTAL	Kent 157 861022 4710 B9 000 2 2 3 CONTRACTOR TOTAL	76685C2105 861208 Z299 C2 000 2 2 2 3 76685C2105 861208 Z299 C9E 000 2 2 2 3 CONTRACTOR TOTAL	r INC Spokane 509455 860910 2815 A3 000 2 2 2 A	Washington 64287C0174 870921 Z199 C2 000 2 2 2 3	Honolulu 787C0043 870325 \$201 \$1 000 2 2 2 3 787C0048 870331 \$201 \$1 000 2 2 2 3 787D0016 870120 \$201 \$1 000 2 2 2 3 787D0016 870120 \$201 \$1 000 2 2 2 5 787D0016 870120 \$201 \$1 000 2 2 2 5 787D0016 870319 \$201 \$1 000 2 2 2 5	ND ASSOC CW3187C0026 870420 R129 C2 000 2 2 2 3 1	C 360087C0445 870617 6635 C9E 000 2 2 2 3	NC AA0987C1024 870604 1005 A5 000 2 2 3	STRIES Knoxville 87C4059 861218 8305 A9 000 2 2 2
T OF PRIME CONTRACT AWARDS OCT 86 - SE	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Barrington Rainston Rain	Canton AAO887C0166 870814 4710 A5 EDE 2 2 3 AAO887C0177 870831 4710 A5 EDC 2 2 3 LOCATION TOTAL	Kent 157 861022 4710 B9 000 2 2 3 CONTRACTOR TOTAL	RP 6276685C2105 861208 Z299 C2 000 2 2 2 3 6276685C2105 861208 Z299 C9E 000 2 2 2 3 CONTRACTOR TOTAL	COMPANY INC Spokane NO014086C9455 860910 2815 A3 000 2 2 2 A	Washington 4287C0174 870921 Z199 C2 000 2 2 2 3	### ##################################	AND ASSOC DACW3187C0026 870420 R129 C2 000 2 2 2 3 1	Wilton 60087C0445 870617 6635 C9E 000 2 2 2 3	INC DAAA0987C1024 870604 1005 A5 000 2 2 3	S INDUSTRIES Knoxville DLA10087C4059 861218 8305 A9 000 2 2 2
TOT OF PRIME CONTRACT AWARDS OCT 86 - SE	BERBEBEBEBEBEB BEBBE BEBB BEB B B B B B	CONT) Barrington Barrington CONT) Barrington Barr	Canton DAAAO887C0166 870814 4710 A5 EDE 2 2 3 DAAAO887C0177 870831 4710 A5 EDC 2 2 3 LOCATION TOTAL	Kent 8 NOO40687C0157 861022 4710 B9 000 2 2 3 CONTRACTOR TOTAL	CORP 5 N6276685C2105 861208 Z299 C2 000 2 2 2 3 1 N6276685C2105 861208 Z299 C9E 000 2 2 2 3 CONTRACTOR TOTAL	FG COMPANY INC Spokane 8 NO014086C9455 860916 2815 A3 000 2 2 2 A	Washington 7 F4964287C0174 870921 Z199 C2 000 2 2 2 3	Honolulu 8 DAHC7787C0043 870325 \$201 \$1 000 2 2 2 3 8 DAHC7787C0048 870331 \$201 \$1 000 2 2 2 3 8 DAHC7787C0095 870901 \$201 \$1 000 2 2 2 3 2 DAHC7787D0016 870120 \$201 \$1 000 2 2 2 3 1 DAHC7787D0016 870120 \$201 \$1 000 2 2 2 5 3 DAHC7787D0016 870319 \$201 \$1 000 2 2 2 5 CONTRACTOR TOTAL	RT AND ASSOC 8 DACW3187C0026 870420 R129 C2 000 2 2 2 3 1	S INC 2 F3360087C0445 870617 6635 C9E 000 2 2 2 3	INC DAAA0987C1024 870604 1005 A5 000 2 2 3	S INDUSTRIES Knoxville DLA10087C4059 861218 8305 A9 000 2 2 2
ITST OF PRIME CONTRACT AWARDS OCT 86 - SE	AAA BBBBBBBBBBBBBB BBBB BBBB BBB BB B B B B	C (CONT) Barrington C (CONT) Barrington S520 DLA13H87CD017 861030 8905 B2 962 DLA13H87CD154 870310 8905 B2 000 2 2 830 DLA13H87CD154 870310 8905 B2 000 2 2 840 DLA13H87CD222 870903 8905 B2 CONTRACTOR TOTAL	Canton 233 DAAA0887C0166 870814 4710 A5 EDE 2 2 3 255 DAAA0887C0177 870831 4710 A5 EDC 2 2 3 LOCATION TOTAL	TS	ST CORP 275 N6276685C2105 861208 Z299 C2 000 2 2 2 3 841 N6276685C2105 861208 Z299 C9E 000 2 2 2 3 CONTRACTOR TOTAL	MFG COMPANY INC Spokane 448 N0014086C9455 860910 2815 A3 000 2 2 2 A	NC 727 F4964287C0174 870921 Z199 C2 000 2 2 2 3	Honolulu 198 DAHC7787C0043 870325 \$201 \$1 000 2 2 2 3 208 DAHC7787C0048 870331 \$201 \$1 000 2 2 2 3 419 DAHC7787C0095 870901 \$201 \$1 000 2 2 2 3 419 DAHC7787D0016 870120 \$201 \$1 000 2 2 2 5 131 DAHC7787D0016 870120 \$201 \$1 000 2 2 2 5 193 DAHC7787D0016 870319 \$201 \$1 000 2 2 2 5 CONTRACTOR TOTAL	BERT AND ASSOC 098 DACW3187C0026 870420 R129 C2 000 2 2 2 3 1	ICS INC 382 F3360087C0445 870617 6635 C9E 000 2 2 2 3	EGON INC 026 DAAA0987C1024 870604 1005 A5 000 2 2 3	IGHTS INDUSTRIES Knoxville 171 DLA10087C4059 861218 8305 A9 000 2 2 2
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	INC (CONT) 1520 DLA13H87CD017 861030 8905 B2 000 2 2 2 1962 DLA13H87CD154 870310 8905 B2 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Canton Canton 0233 DAAA0887C0166 870814 4710 A5 EDE 2 2 2 3 0255 DAAA0887C0177 870831 4710 A5 EDC 2 2 3 LOCATION TOTAL	Kent 0038 N0040687C0157 861022 4710 B9 000 2 2 3 CONTRACTOR TOTAL	ONST CORP 1275 N6276685C2105 861208 Z299 C2 000 2 2 2 3 P841 N6276685C2105 861208 Z299 C9E 000 2 2 2 3 CONTRACTOR TOTAL	TT MFG COMPANY INC Spokane 1448 N0014086C9455 860910 2815 A3 000 2 2 2 A	0 INC Washington Washington 0727 F4964287C0174 870921 Z199 C2 000 2 2 2 3	TODIAL'S 0198 DAHC7787C0043 870325 \$201 \$1 000 2 2 2 3 0208 DAHC7787C0048 870331 \$201 \$1 000 2 2 2 3 0419 DAHC7787C0095 870901 \$201 \$1 000 2 2 2 3 0419 DAHC7787D0016 870101 \$201 \$1 000 2 2 2 3 0131 DAHC7787D0016 870120 \$201 \$1 000 2 2 2 5 0193 DAHC7787D0016 870319 \$201 \$1 000 2 2 2 5 CONTRACTOR TOTAL	ROBERT AND ASSOC 0098 DACW3187C0026 870420 R129 C2 000 2 2 2 3 1	HYSICS INC 0382 F3360087C0445 870617 6635 C9E 000 2 2 2 3	OREGON INC 2026 DAAA0987C1024 870604 1005 A5 000 2 2 3	HEIGHTS INDUSTRIES Knoxville 0171 DLA10087C4059 861218 8305 A9 000 2 2 2
PHA ITST OF PRIME CONTRACT AWARDS OCT 86 - SE	AA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	K INC (CONT) Barrington Barr	OBERTS 8 0233 DAAA0887C0166 870814 4710 A5 EDE 2 2 2 3 8 0255 DAAA0887C0177 870831 4710 A5 EDC 2 2 3 LOCATION TOTAL	Kent 100 0038 N0040687C0157 861022 4710 B9 000 2 2 3 CONTRACTOR TOTAL	S CONST CORP 742 1275 N6276685C2105 861208 Z299 C2 000 2 2 2 3 742 P841 N6276685C2105 861208 Z299 C9E 000 2 2 2 3 CONTRACTOR TOTAL	START MFG COMPANY INC Spokane 100 1448 N0014086C9455 860910 2815 A3 000 2 2 2 A	CO INC Washington 5 2 3 3 1 0727 F4964287C0174 870921 Z199 C2 000 2 2 2 3	## Honolulu	L ROBERT AND ASSOC 31 0098 DACW3187C0026 870420 R129 C2 000 2 2 3 1	PHYSICS INC 03 0382 F3360087C0445 870617 6635 C9E 000 2 2 2 3	OF OREGON INC 09 2026 DAAA0987C1024 870604 1005 A5 000 2 2 3	HEIGHTS INDUSTRIES Knoxville 0171 DLA10087C4059 861218 8305 A9 000 2 2 2
PHA ITST OF PRIME CONTRACT AWARDS OCT 86 - SE	AAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBB	VOCK INC (CONT) Barrington 1520 DLA13H87CD017 861030 8905 B2 000 2 2 2 013H 2363 DLA13H87CD154 870310 8905 B2 000 2 2 2 013H 2363 DLA13H87CD154 870310 8905 B2 000 2 2 2 013H 3640 DLA13H87CD22 870626 8905 B2 000 2 2 2 013H 3640 DLA13H87CD270 870903 8905 B2 000 2 2 2 CONTRACTOR TOTAL	Canton Canton AAO887C0166 870814 4710 A5 EDE 2 2 3 AAO8 0233 DAAAO887C0177 870831 4710 A5 EDC 2 2 3 AAO8 0255 DAAAO887C0177 870831 4710 A5 EDC 2 2 3	Kent	ORS CONST CORP C2742 1275 N6276685C2105 861208 Z299 C2 000 2 2 2 3 C2742 P841 N6276685C2105 861208 Z299 C9E 000 2 2 2 3	Spokane Spokane ALO 2 2 A SA STOR START MFG COMPANY INC SPORT STATE STAT	AN CO INC LAO1 0727 F4964287C0174 870921 Z199 C2 000 2 2 2 3	CUSTODIAL'S HC77 0198 DAHC7787C0043 870325 \$201 \$1 000 2 2 2 3 HC77 0208 DAHC7787C0048 870331 \$201 \$1 000 2 2 2 3 HC77 0419 DAHC7787C0095 870901 \$201 \$1 000 2 2 2 3 HC77 0032 DAHC7787D0016 870120 \$201 \$1 000 2 2 2 5 HC77 0131 DAHC7787D0016 870319 \$201 \$1 000 2 2 2 5 HC77 0193 DAHC7787D0016 870319 \$201 \$1 000 2 2 2 5 HC77 0193 DAHC7787D0016	LL L ROBERT AND ASSOC CW31 0098 DACW3187C0026 870420 R129 C2 000 2 2 2 3 1	LL PHYSICS INC FS03 0382 F3360087C0445 870617 6635 C9E 000 2 2 3	R OF OREGON INC AA09 2026 DAAA0987C1024 870604 1005 A5 000 2 2 3	RLIN HEIGHTS INDUSTRIES Knoxville 0100 0171 DLA10087C4059 861218 8305 A9 000 2 2 2
* ALPHALLIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	AVOCK INC (CONT) 84 1520 DLA13H87CD017 861030 8905 B2 000 2 2 2 013H 1962 DLA13H87CD154 870310 8905 B2 000 2 2 2 013H 2363 DLA13H87CD154 870310 8905 B2 000 2 2 2 013H 2365 DLA13H87CD222 870626 8905 B2 000 2 2 2 013H 3640 DLA13H87CD270 870903 8905 B2 000 2 2 2 CONTRACTOR TOTAL	SBY ROBERTS 1 AA08 0233 DAAA0887C0166 870814 4710 A5 EDE 2 2 2 3 1 AA08 0255 DAAA0887C0177 870831 4710 A5 EDC 2 2 3 1 AA08 0255 DAAA0887C0177 870831 4710 A5 EDC 2 2 3	Kent 1 VA100 0038 N0040687C0157 861022 4710 B9 000 2 2 3 CONTRACTOR TOTAL	BORS CONST CORP 5 C2742 1275 N6276685C2105 861208 Z299 C2 000 2 2 2 3 7 C2742 P841 N6276685C2105 861208 Z299 C9E 000 2 2 2 3	HOTSTART MFG COMPANY INC 8 PA100 1448 N0014086C9455 860910 2815 A3 000 2 2 2 A	VAN CO INC 2 LA01 0727 F4964287C0174 870921 Z199 C2 000 2 2 2 3	S CUSTODIAL'S HONOLULU HONOLULU HO77 0198 DAHC7787C0043 870325 \$201 \$1 000 2 2 2 3 HC77 0208 DAHC7787C0048 870331 \$201 \$1 000 2 2 2 3 HC77 0419 DAHC7787C0095 870901 \$201 \$1 000 2 2 2 3 HC77 0032 DAHC7787D0016 870120 \$201 \$1 000 2 2 2 5 HC77 0131 DAHC7787D0016 870120 \$201 \$1 000 2 2 2 5 HC77 0193 DAHC7787D0016 870319 \$201 \$1 000 2 2 2 5 CONTRACTOR TOTAL	MBALL L ROBERT AND ASSOC 07 CW31 0098 DACW3187C0026 870420 R129 C2 000 2 2 2 3 1	MBALL PHYSICS INC 09 FS03 0382 F3360087C0445 870617 6635 C9E 000 2 2 2 3	Clackamas 09 AA09 2026 DAAA0987C1024 870604 1005 A5 000 2 2 3	MBERLIN HEIGHTS INDUSTRIES Knoxville 03 0100 0171 DLA10087C4059 861218 8305 A9 000 2 2 2
TIS ALDHALITST OF PRIME CONTRACT AWARDS OCT 86 - SE	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	AVOCK INC (CONT) 84 1520 DLA13H87CD017 861030 8905 B2 000 2 2 2 013H 1962 DLA13H87CD154 870310 8905 B2 000 2 2 2 013H 2363 DLA13H87CD154 870310 8905 B2 000 2 2 2 013H 2365 DLA13H87CD222 870626 8905 B2 000 2 2 2 013H 3640 DLA13H87CD270 870903 8905 B2 000 2 2 2 CONTRACTOR TOTAL	BY ROBERTS AAO8 0233 DAAAO887C0166 870814 4710 A5 EDE 2 2 3 AAO8 0255 DAAAO887C0177 870831 4710 A5 EDC 2 2 3 LOCATION TOTAL	Kent VA100 0038 N0040687C0157 861022 4710 B9 000 2 2 3 CONTRACTOR TOTAL	BORS CONST CORP C2742 1275 N6276685C2105 861208 Z299 C9E 000 2 2 2 3 C2742 P841 N6276685C2105 861208 Z299 C9E 000 2 2 2 3 CONTRACTOR TOTAL	HOTSTART MFG COMPANY INC PA100 1448 NO014086C9455 860910 2815 A3 000 2 2 2 A	Washington LA01 0727 F4964287C0174 870921 Z199 C2 000 2 2 2 3	S CUSTODIAL'S Honolulu HC77 0198 DAHC7787C0043 870325 \$201 \$1 000 2 2 2 3 HC77 0208 DAHC7787C0048 870325 \$201 \$1 000 2 2 2 3 HC77 0419 DAHC7787C0095 870901 \$201 \$1 000 2 2 2 3 HC77 00131 DAHC7787D0016 870120 \$201 \$1 000 2 2 2 5 HC77 0131 DAHC7787D0016 870120 \$201 \$1 000 2 2 2 5 HC77 0193 DAHC7787D0016 870319 \$201 \$1 000 2 2 2 5 HC77 0193 DAHC7787D0016	ALL L ROBERT AND ASSOC CW31 0098 DACW3187C0026 870420 R129 C2 000 2 2 2 3 1	BALL PHYSICS INC 9 FS03 0382 F3360087C0445 870617 6635 C9E 000 2 2 2 3	OF OREGON INC A09 2026 DAAA0987C1024 870604 1005 A5 000 2 2 3	BERLIN HEIGHTS INDUSTRIES Knoxville 3 0100 0171 DLA10087C4059 861218 8305 A9 000 2 2 2

POPER STATES STATES ASSESSED STATES STATES SANDON POPUNG PRODUCE PROPERTY PROPERTY PROPERTY PROPERTY

S Several reconstructions and the several actions of the second actions and the second of the second

4.043		74	88 88 88	98	25 31 26	128 32	53	25	<i>CGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG</i>
	B7 AMOUNT (\$000)								
	00 D E	E	ហហ	v	ហេហល	សស	'n	'n	មានាការការការការការការការការការការការការការ
	DDDDD 12 ABBCC		000	000	0000	000	000	000	
	0	2	77	2	ოოო	00	8	2	
	0 0	7		-		5 7 5	7 1		
		_	244	e	9	771	∞ - 1		
	7	4.4	0	7~		7-1-1	22	2 1	nuuuuuuuuuuuuuuuuuu
	9	8		-4					начананананананана
	ပြ	-		-			7	-	начанананананана
	0 4		0000	140	00	00	00	200	0
	2 3		030 5 1 5 1	443 5 1	70	140 2 1 2 1	157	010 5 1	0
		2					-		
	0-0	S	9	9	യമതയ	9	9	ထထ	ೲ
	1	1 K X	213	213 B	2222 123 130 130 130 130 130 130 130 130 130 13	213	213 B	213 N 5	\ \alpha\text{\alpha\ta\ta\ta\ta\ta\ta\ta\ta\ta\ta\ta\ta\ta
	1 -	29	07	2	1111	07	2	07 1	<u> </u>
	0 ~	057	006 56	006	006 1 1 1 82	006	006 2	006	9
	ပြေဖ	٦,	ς b b	٠,	مدد	ດມມູ	, P	٠,	
	, v	1	7 7	-		~~		7	
	CCC 444	-	800	æ		15 900 900		t	8888 80000 00000
7	10 4	(400	91	:1	စ္ဝဝ		'n	# 00000
	2 3	+ e +	1 a s 6 2 6 2	e o r	a 7.7 ₹ 2.2	111 6 2 6 2	iss 2	1. 1.2	
•	0 4	5	22 A J	ဖွဲ့	± 222	22 11	Σ̈́	2,	
87	∞ ⊣ຕ	, e	សស	က	ហហហ	ហហ	က	S	ուստասանանանանանանանանա
G.	2 - 8	2	22	2	777	22	7	7	α
77	60 -10	2	99	7	222	22	8	7	инииниинииниини
	1 m o	2	90.	2	000	20	7	2	
₩		110	000 000 01AL	000	000 000 000 01AL	000 000 0TAL	000	000	000000000000000000000000000000000000000
0	8888 8888 8888	, k	GOE COE ON T	19e 1 C9B	и В2 В2 ОN Т	C9E C9E	A 9	ria	
8	8888 8888 AAAA	- 161	chora 8540 8540 OCATI	Gran 6530	nolul 5411 8999 8999 OCATI	icago 8105 8105 OCATI	rinth 8415	exand 8540	+*************************************
⋖	വമ ന	S 8	229 L	La 16	H6 1 07 1 28 2 LC	Ch 3 24 16 LC	00 =	Aj T	00100100000000000000000000000000000000
RAC	3333	870	8707 8709	8701	8610 8707 8707	8706 8707	8705	8705	886110 886111 886111 887012 887001 887003 887003 887004 887008
z	88 11								
ပ	11 11	4	92	61	92	92	24	92	$\mathcal{O}(\mathcal{O}(\mathcal{O}(\mathcal{O}(\mathcal{O}(\mathcal{O}(\mathcal{O}(\mathcal{O}($
Σ	BBB	, 0	Z00	X 4 1	×000	N 000	0 N C02	ON 500	200000000000000000000000000000000000000
œ	 BBB 111	_ /	7 I I O 8 4 5 8 4 5	T10 870	815 865 865	710 865 865	717 870	717 845	\\ \alpha\\\ \alpha\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	11 11	202	AHH HH	40	AHHH AHHH	33.78 3.11.78	0RA 650	₩ H	**************************************
	- 20 -	T10	RPO LA1 LA1	R POR	RPO LA1 LA1	RPO LA1 LA1	8 PO 346	RPO LA1	PIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPI
IS	¦ 80 ~	13.	පුය	္ပင္	8000	္ပင္ခင	S_{π}	္ပင္	000000000000000000000000000000000000000
HA L	AAA 222	NSTR 0436	ARK 0159 0198	ARK 0655	ARK 0497 0612 0619	ARK 0144 0161	ARK 0311	ARK 0192	00000 00000 000000 00000000 0000000 0000
ALP	4 6	202	-CL	ا م-د	-CL 11 11	و 9	-در	3 -CL	- - - - - - - - - - - - - - - - - - -
	AA B		API Api	LY 12	7444 7444	A0 A0	۲ 10	LY A0	100000000000000000000000000000000000000
	! ∢ ♡	י פבע. יושו	80 ~ 1.0 R Q,Q,	BER 40	88 4 4 4 4 E X X X X	₩ G.G.	وج ابد اسا	BER 8 T	80-1008448888867228888888888888888888888888888
==	1 02 01 1-	¦≌⊣	IX 12 12	ΣO	I 22	1 8 8 09 10	IMB 08	Σ̈́	E000000000000000
S	1 W > C	×α	∡nn	ス4	X444	×nn	$\times \omega$	$\times \omega$	xuuuuuuuuuuuuuuuuu

PUDIN LICERAL ESPECIANZA SERCESCO, DISTRIBUR ESPECIAS PROSENT DOCUMENT PERSONAL

Tecessary and the second assessed by the second property of the seco

4.044	E (49	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	61	349 178	151	165	383
_	87 AMOUNT (\$000)							
	00 D E	വവ	വവവവവവവവവവവവവവവവവവവവവവവവവവവവവവവ	īv	พพ	'n	ო	r
	DDDDD 12 ABBC	000		000	000	000	000	000
	0	1 42	пипипипипипипипипипипипипипи	2	22	2	7	7
	10-0	່ວ		4	44	4	4	က
	0	!					-	_
		10		24	7	42	25	05
	0 0	1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7	90	7	2	2
	2 0			1 2	77	7	2 2	2
	1	0-1-1	กระบายการการการการการการการการการการการการการก	00	0 m m	04	ν,	0-
	1	100	N Nederlanderederederederederederederederedereder	50(1,00	1 (တ် ဗ	33(
		173	տ տասանանանանանանանանանանանանանանան	41	41	09	7.7	07
	0 4			2	22	2	2	2
		ဖြစ်	∞ < $<$ α α α α α α α α α α	0	0	0	0	Ċ.
	•	* 513		171		17. *	99	93
	ပြေ တာ	1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	609 2 K	2 2 X X	609 2 K	441 2 K	209 2 K
	0 2			2 2	22.28	39.586 39.2	724	2 2
	ပြ			Ö,	9,,,,	9,7,6	o's	ŏŢ
	0 10		NT			<u>,</u>		-4
	10 4		c					
	00 4		.⊣ n	P P	9	פֿ		a s
	0 4	: - ન	0	E .	4	eg		S .
& ≻	ပ္ပဲ က	5000	\mathbf{v}	>~~	>00	>~~	<u>ن</u> ح	* *
				=	_	<u>_</u>	Ś	
u.	2	> -	######################################	≅	Σ	Αa.	Σ Sa	A L
7	0 +	200	מטטטטטטטטטטטטטטטטטטטטטטטטטטטטטטטטטטטט	Σ	Σ a	Ψ 1	∓ ¥	1 Ar
87	3 T B	NN 202	\mathbf{z} המשמשמשמשמשמשמשמשמשמשמשמשמשמשמשמשמשמשמש	Σ. 	33 1 1 3 1 1 3	3 1 Ma	3 1 Ma	C 1
EP 87	B B C 2 3 1	2 5 2 2 2 2	PRESENTATION PROPERTIES OF THE STATE OF THE	2 3 1 X	7 2 3 1 2 3 1	2 3 1	2 3 1	2 C 1
EP 87	B B C C C C C C C C C C C C C C C C C C	22 22 22 2		2 2 3 1	Or Ma 2 2 3 1 2 2 3 1	7C Ma 2 2 3 1	2231	C 1
86 - SEP 87	B B C 2 3 1	000 2 2 2 5 2 000 2 2 2 5 2 1AL	กละกละกละกละกละกละกละกละกละคระทั่ง สามารถ เกาะ เกาะ เกาะ เกาะ เกาะ เกาะ เกาะ เกาะ	2 3 1	Naval Or Ma 000 2 2 2 3 1 000 2 2 2 3 1 TAL	er NATC Ma 000 2 2 2 3 1 TAL	000 2 2 2 3 1	2 2 C 1
CT 86 - SEP 87	88 888 1 1 1 1 88 CCC 9 0 2 3 1	14 C9E 000 2 2 2 5 2 C9E 000 2 2 2 5 2 N TOTAL	2000 2000 2000 2000 2000 2000 2000 200	ead C2 000 2 2 2 3 1	ead Naval Or Ma C2 000 2 2 2 3 1 C2 000 2 2 2 3 1 N TOTAL	River NATC Ma C2 000 2 2 2 3 1 R TOTAL	AFB Ma C2 000 2 2 2 3 1	11e S1 000 2 2 2 C 1
RDS OCT 86 - SEP 87	888 888 888 1 1 1 1 AAA BBB CC 9 0 2 3 1	hfield V 540 C9E 000 2 2 2 5 2 540 C9E 000 2 2 2 5 2 ATION TOTAL	7510 C9E 000 2 2 2 5 2 J J S510 C9E 000 2 2 2 5 2 J J S510 C9E 000 2 2 2 5 2 J J S510 C9E 000 2 2 2 5 5 2 J J S510 C9E 000 2 2 5 5 2 J J S510 C9E 000 2 2 2 5 2 J J S510 C9E 000 2 2 2 5 2 J J S510 C9E 000 2 2 2 5 2 J J S	ian Head Y199 C2 000 2 2 2 3 1	an Head Naval Or Ma 164 C2 000 2 2 2 3 1 199 C2 000 2 2 2 3 1 ATION TOTAL	uxent River NATC Ma Z119 C2 000 2 2 3 1 RACTOR TOTAL	tover AFB Ma Z123 C2 000 2 2 2 3 1	theville 8299 SI 000 2 2 2 C I
AWARDS OCT 86 - SEP 87	B BBBB BBB B B B B C S S AAAA BBB CC 9 0 2 3 1	mithfield v	### T510 C9E 000 2 2 2 5 2 J J R450 C9E 000 2 2 2 5 5 2 J J J R450 C9E 000 2 2 2 5 5 2 J J J R450 C9E 000 2 2 2 5 5 2 J J J R450 C9E 000 2 2 2 5 5 2 J J J R450 C9E 000 2 2 2 5 2 J J J R450 C9E 000 2 2 2 5 2 J J J R450 C	ndian Head 3 Y199 C2 000 2 2 2 3 1	ndian Head Naval Or Ma 6 Z164 C2 000 2 2 2 3 1 5 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	atuxent River NATC Ma 2 Z119 C2 000 2 2 3 1 NTRACTOR TOTAL	estover AFB Ma 5 Z123 C2 000 2 2 2 3 I	lytheville 1 \$299 \$1 000 2 2 2 C 1
T AWARDS OCT 86 - SEP 87	BEB BEBB BEB B B B C C S 3 3 AAAA BEB CC 9 0 2 3 1	Smithfield V 925 8540 C9E 000 2 2 2 5 2 724 8540 C9E 000 2 2 2 5 2 LOCATION TOTAL	Neenah 313 7510 C9E 00C 2 2 2 5 2 J 121 8450 C9E 000 2 2 2 5 5 2 J 121 8450 C9E 000 2 2 2 5 5 2 J 225 8450 C9E 000 2 2 2 5 5 2 J 225 8450 C9E 000 2 2 2 5 5 2 J 225 8450 C9E 000 2 2 2 5 5 2 J 225 8450 C9E 000 2 2 2 5 5 2 J 227 8450 C9E 000 2 2 2 5 5 2 J 228 8450 C9E 000 2 2 2 5 5 2 J 229 8450 C9E 000 2 2 2 5 5 2 J 221 8450 C9E 000 2 2 2 5 5 2 J 222 8450 C9E 000 2 2 2 5 5 2 J 223 8450 C9E 000 2 2 2 5 5 2 J 224 8450 C9E 000 2 2 2 5 5 2 J 225 850 C9E 000 2 2 2 5 5 2 J 226 8450 C9E 000 2 2 2 5 5 2 J 228 8450 C9E 000 2 2 2 5 5 2 J 231 8450 C9E 000 2 2 2 5 5 2 J 232 8450 C9E 000 2 2 2 5 5 2 J 233 8450 C9E 000 2 2 2 5 5 2 J 234 8450 C9E 000 2 2 2 5 5 2 J 235 8450 C9E 000 2 2 2 5 5 2 J 246 8450 C9E 000 2 2 2 5 5 2 J 250 A 260	Indian Head 623 Y 199 C2 000 2 2 2 3 1	Indian Head Naval Or Ma 126 Z164 C2 000 2 2 2 3 1 225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	Patuxent River NATC Ma 602 Z119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Westover AFB Ma 915 Z123 C2 000 2 2 2 3 I	Blytheville 001 \$299 \$1 000 2 2 2 C 1
ACT AWARDS OCT 86 - SEP 87	BBBBB BBBB BB B B B C S 33333 AAAA BBB CC 9 0 2 3 1	Smithfield V 70925 8540 C9E 000 2 2 2 5 2 70724 8540 C9E 000 2 2 2 5 2 LOCATION TOTAL	Meenah 51124 7510 C9E 00C 2 2 2 5 2 J 61121 8450 C9E 000 2 2 2 5 5 2 J 61121 8450 C9E 000 2 2 2 5 5 2 J 61121 8450 C9E 000 2 2 2 5 5 2 J 70225 8450 C9E 000 2 2 2 5 5 2 J 70225 8450 C9E 000 2 2 2 5 5 2 J 70225 8450 C9E 000 2 2 2 5 5 2 J 70317 8450 C9E 000 2 2 2 5 5 2 J 70323 8450 C9E 000 2 2 2 5 5 2 J 70424 8450 C9E 000 2 2 2 5 5 2 J 70424 8450 C9E 000 2 2 2 5 5 2 J 70424 8450 C9E 000 2 2 2 5 5 2 J 70521 8450 C9E 000 2 2 2 5 5 2 J 70623 6510 C9E 000 2 2 2 5 5 2 J 70630 8450 C9E 000 2 2 2 5 5 2 J 70630 8450 C9E 000 2 2 2 5 5 2 J 70630 8450 C9E 000 2 2 2 5 5 2 J 70630 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J 70831 8450 C9E 000 2 2 2 5 5 2 J	Indian Head 70623 Y199 C2 000 2 2 2 3 1	Indian Head Naval Or Ma 61126 2164 C2 000 2 2 2 3 1 70225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	Patuxent River NATC Ma 70602 Z119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Westover AFB Ma 70915 Z123 C2 000 2 2 2 3 I	Blytheville 61001 \$299 \$1 000 2 2 2 C 1
NTRACT AWARDS OCT 86 - SEP 87	B BBBBBB BBBB BBB B B B C S 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	870925 8540 C9E 000 2 2 2 5 2 870724 8540 C9E 000 2 2 2 5 2 870724 8540 C9E 000 2 2 2 5 2	Neenah 1124 7510 C9E 00C 2 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 2 J 1121 8450 C9E 00C 2 2 5 Z 1121 8450 C9E 00C 2 2 Z 1121 8450 C9E 00C 2 2 Z 1121 8450 C9E 00C 2 Z 1121 8450 C9E 00C 2 Z 1121 8450 C9E 00C 2 Z 1121 8450 C9E 00C 2 Z 1121 8450 C9E 00C 2 Z 1121 8450 C9E 00C 2 Z 1121	Indian Head 0623 Y199 C2 000 2 2 2 3 1	Indian Head Naval Or Ma 1126 Z164 C2 000 2 2 2 3 1 0225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	Patuxent River NATC Ma 0602 Z119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Westover AFB Ma 0915 Z123 C2 000 2 2 2 3 1	Blytheville 1001 \$299 \$1 000 2 2 2 C 1
ONTRACT AWARDS OCT 86 - SEP 87	BBB BBBBB BBBB BBB B B B C S S S S S S S	7) Smithfield V 2 870925 8540 C9E 000 2 2 2 5 2 2 870724 8540 C9E 000 2 2 2 5 2 LOCATION TOTAL	Neenah September Septemb	Indian Head 6 870623 Y199 C2 000 2 2 2 3 1	Indian Head Naval Or Ma 0 861126 Z164 C2 000 2 2 2 3 1 5 870225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	Patuxent River NATC Ma 4 870602 Z119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Westover AFB Westover AFB 9 870915 Z123 C2 000 2 2 2 3 1	Blytheville 61001 \$299 \$1 000 2 2 2 C 1
E CONTRACT AWARDS OCT 86 - SEP 87	BBBBB BBBBB BBBB BB B B B C S S S S S S	ONT) Smithfield V092 870925 8540 C9E 000 2 2 2 5 2 092 870724 8540 C9E 000 2 2 2 5 2 LOCATION TOTAL	Neenah 092 861124 7510 C9E 00C 2 2 2 5 2 J 842 861121 8450 C9E 00C 2 2 2 5 2 J 842 861121 8450 C9E 00C 2 2 2 5 2 J 842 861221 8450 C9E 00C 2 2 2 5 2 J 842 870225 8450 C9E 00C 2 2 2 5 2 J 870313 8450 C9E 00C 2 2 2 5 2 J 870317 8450 C9E 00C 2 2 2 5 2 J 870317 8450 C9E 00C 2 2 2 5 2 J 870317 8450 C9E 00C 2 2 2 5 2 J 870317 8450 C9E 00C 2 2 2 5 2 J 870317 8450 C9E 00C 2 2 2 5 2 J 870424 8450 C9E 00C 2 2 2 5 2 J 870424 8450 C9E 00C 2 2 2 5 2 J 870424 8450 C9E 00C 2 2 2 5 2 J 870424 8450 C9E 00C 2 2 5 5 2 J 870623 6510 C9E 00C 2 2 2 5 2 J 870630 6510 C9E 00C 2 2 2 5 2 J 870630 6510 C9E 00C 2 2 2 5 2 J 870630 6510 C9E 00C 2 2 2 5 2 J 870630 8450 C9E 00C 2 2 2 5 2 J 870630 8450 C9E 00C 2 2 2 5 2 J 870831 8450 C9E 00C 2 2 5 5 2 J 870831 8450 C9E 00C 2 2 5 5 2 J 870831 8450 C9E 00C 2 2 5 5 2 J 870831 8450 C9E 00C 2 2 5 5 2 J 870831 8450 C9E 00C 2 2 5 5 2 J 870831 8450 C9E 00C 2 2 5 5 2 J 870831 8450 C9E 00C 2 2 5 5 2 J 870831 8450 C9E 00C 2 2 5 5 2 J 870831 8450 C9E 00C 2 2 5 5 2 J 870831 8450 C9E 00C 2 2 5 5 2 J 870831 8450 C9E 00C 2 2 5 5 2 J 870831 8450 C9E 00C 2 2 5 5 2 J 870831 8450 C9E 00C 2 2 5 5 2 J 870832 8450 C9E 00C 2 2 5 5 2 J 870832 8450 C9E 00C 2 2 5 5 2 J 870833 8450 C9E 00C 2 2 5 5 2 J 870834 8450 C9E 00C 2 2 5 5 2 J 870835 8450 C9E 00C 2 2 5 5 2 J 870835 8450 C9E 00C 2 2 5 5 2 J 870835 8450 C9E 00C 2 2 5 5 2 J 870835 8450 C9E 00C 2 2 5 5 2 J 87083	NC Indian Head M 526 870623 Y199 C2 000 2 2 2 3 1	NC Indian Head Naval Or Ma 180 861126 Z164 C2 000 2 2 2 3 1 705 870225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	NC Patuxent River NATC Ma 124 870602 2119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Westover AFB Westover AFB 9 870915 Z123 C2 000 2 2 2 3 1	Blytheville Ar 29 861001 \$299 \$1 000 2 2 2 C 1
IME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBB BBBBB BBBB BB B B C C B 1 1 1 1	(CONT) Smithfield V 50092 870925 8540 C9E 000 2 2 2 5 2 50092 870724 8540 C9E 000 2 2 2 5 2 2 5 2 COATION TOTAL	Neenah 50092 861124 7510 C9E 00C 2 2 2 5 2 J P0527 861121 8450 C9E 00C 2 2 2 5 2 J P0842 861121 8450 C9E 00C 2 2 2 5 2 J P1597 870225 8450 C9E 00C 2 2 2 5 2 J P1597 870225 8450 C9E 00C 2 2 2 5 2 J P2349 870225 8450 C9E 00C 2 2 2 5 2 J P2349 870225 8450 C9E 00C 2 2 2 5 2 J P3538 870327 8450 C9E 00C 2 2 2 5 2 J P3538 870327 8450 C9E 00C 2 2 2 5 2 J P4833 870327 8450 C9E 00C 2 2 2 5 2 J P4833 870424 8450 C9E 00C 2 2 5 5 2 J P4833 870424 8450 C9E 00C 2 2 5 5 2 J P691 P5774 870623 6510 C9E 00C 2 2 5 5 2 J P691 P7733 870630 6510 C9E 00C 2 2 5 5 2 J P7733 870630 6510 C9E 00C 2 2 5 5 2 J P7733 P7684 870830 8450 C9E 00C 2 2 5 5 2 J P7733 P7685 P78691 P78691 P78691 P78692 P78684 P78684 P78684 P78686 P78686 P78686 P78689 P7868	INC Indian Head M C3526 870623 Y199 C2 000 2 2 2 3 1	INC Indian Head Naval Or Ma C7180 861126 Z164 C2 000 2 2 2 3 1 C3705 870225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	INC Patuxent River NATC Ma C3124 870602 Z119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Westover AFB Westover AFB 9 870915 Z123 C2 000 2 2 2 3 1	C0029 861001 S299 S1 000 2 2 2 C 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87	BEBEBBBB BEBBB BBB BB B B B C C B D D D D D D D D D	T (CONT) Smithfield V 150092 870925 8540 C9E 000 2 2 2 5 2 8650092 870724 8540 C9E 000 2 2 2 5 2 2 5 2 COATION TOTAL	Menah 8650092 861124 7510 C9E 00C 2 2 2 5 2 J 87P0527 861121 8450 C9E 00C 2 2 2 5 2 J 87P0842 861121 8450 C9E 00C 2 2 2 5 2 J 87P0842 87P1297 87P1297 87P2349 87P2349 87P2349 87P2349 87P2357 87P2358 87P2357 87P2358 87P2357 87P3258 87P2357 87P3258 87P2357 87P3258 87P2357 87P3258	CO INC Indian Head M 87C3526 870623 Y199 C2 000 2 2 2 3 1	CO INC Indian Head Naval Or Ma 85C7180 861126 Z164 C2 000 2 2 2 3 1 86C3705 870225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	CO INC Patuxent River NATC Ma 86C3124 870602 Z119 C2 000 2 2 2 3 I CONTRACTOR TOTAL	Westover AFB Ma 87C0009 870915 Z123 C2 000 2 2 2 3 1	Blytheville Ar 85C0029 861001 \$299 \$1 000 2 2 2 C 1
F PRIME CONTRACT AWARDS OCT 86 - SEP 87	BEBEBBBBBBB BBBB BBBB BB B B B C B B B B B B B B B B B B B B B B B B B	RAT (CONT) Smithfield VAN SH8150092 870925 8540 C9E 000 2 2 2 5 2 3 48650092 870724 8540 C9E 000 2 2 2 5 2 CONTION TOTAL	### SECTION Neenah	N CO INC Indian Head M 7787C3526 870623 Y199 C2 000 2 2 2 3 1	N CO INC Indian Head Naval Or Ma 7785C7180 861126 Z164 C2 000 2 2 2 3 1 7786C3705 870225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	N CO INC Patuxent River NATC Ma 7786C3124 870602 Z119 C2 000 Z Z Z 3 I CONTRACTOR TOTAL	Westover AFB Mestover AFB 1787C0009 870915 Z123 C2 000 2 2 2 3 1	Blytheville Ar 85C0029 861001 \$299 \$1 000 2 2 2 C 1
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	PORAT (CONT) Smithfield VAINH8150092 870925 8540 C9E 000 2 2 2 5 2 AI3H8650092 870724 8540 C9E 000 2 2 2 5 2 LOCATION TOTAL	NATION Neenah 1348650092 861124 13487650092 870313 7510 82 13487650092 870313 7510 82 1348776257 861121 8450 69E 600 22 25 21 13487761597 870225 8450 69E 600 22 25 21 13487762349 870317 8450 69E 600 22 25 21 13487762349 870317 8450 69E 600 22 25 21 1348776349 870323 8450 69E 600 22 25 21 1348776363 870424 8450 69E 600 22 25 25 21 13487764246 870424 8450 69E 600 22 25 25 21 1348776424 870623 6510 69E 600 22 25 25 21 1348776357 870623 8450 69E 600 22 25 25 21 1348776424 870623 8450 69E 600 22 25 25 21 1348776424 870630 8450 69E 600 22 25 25 21 1348776424 870630 8450 69E 600 22 25 25 21 1348776424 870630 8450 69E 600 22 25 25 21 1348776424 870630 8450 69E 600 22 25 25 21 1348776424 870630 8450 69E 600 22 25 25 21 1348776424 870630 8450 69E 600 22 25 25 21 1348776444 870831 8450 69E 600 22 25 25 25 21 1348776444 870630 8450 69E 600 22 25 25 25 25 25 21 21 21 21	ION CO INC Indian Head M 247787C3526 870623 Y199 C2 000 2 2 2 3 1	ION CO INC Indian Head Naval Or Ma 247785C7180 861126 Z164 C2 000 2 2 2 3 1 247786C3705 870225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	ION CO INC Patuxent River NATC Ma 247786C3124 870602 Z119 C2 000 2 2 2 3 I CONTRACTOR TOTAL	Westover AFB Westover AFB 870915 Z123 C2 000 2 2 2 3 1	360185C0029 861001 \$299 \$1 000 2 2 2 C 1
ST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ORPORAT (CONT) Smithfield VALA13H8150092 870925 8540 C9E 000 2 2 2 5 2 DLA13H8650092 870724 8540 C9E 000 2 2 2 5 2 DLA13H8650092 870724 8540 C9E 000 2 2 2 5 2	ORPORATION DLAI3H8650092 851124 7510 C9E 00C 2 2 2 5 2 J DLAI3H87650092 870313 7510 B2 000 2 2 2 5 2 J DLAI3H87P0842 861121 8450 C9E 000 2 2 2 5 2 J DLAI3H87P0842 861121 8450 C9E 000 2 2 2 5 2 J DLAI3H87P1891 870313 8450 C9E 000 2 2 2 5 2 J DLAI3H87P1891 870325 8450 C9E 000 2 2 2 5 2 J DLAI3H87P3120 870317 8450 C9E 000 2 2 2 5 2 J DLAI3H87P3120 870317 8450 C9E 000 2 2 2 5 2 J DLAI3H87P3120 870317 8450 C9E 000 2 2 2 5 2 J DLAI3H87P4502 870424 8450 C9E 000 2 2 2 5 2 J DLAI3H87P4502 870424 8450 C9E 000 2 2 2 5 2 J DLAI3H87P4502 870424 8450 C9E 000 2 2 2 5 2 J DLAI3H87P4502 870424 8450 C9E 000 2 2 2 5 2 J DLAI3H87P6357 870623 6510 C9E 000 2 2 2 5 2 J DLAI3H87P5774 870623 6510 C9E 000 2 2 2 5 2 J DLAI3H87P6357 870630 8450 C9E 000 2 2 2 5 2 J DLAI3H87P7535 870630 8450 C9E 000 2 2 2 5 5 J DLAI3H87P7535 870630 8450 C9E 000 2 2 2 5 5 J DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 5 J DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 5 J DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 5 J DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 5 J DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 5 J DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 5 J DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 5 J DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 5 J DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 5 J DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 5 J DLAI3H87PDS83 870918 6510 C9E 000 2 2 2 5 J DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 J DLAI3H87PDS84 870831 8450 C9E 000 2 2 2 5 J DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 J DLAI3H87PC854 870810 8450 C9E 000 2 2 2 5 J DLAI3H87PC854 870810 8450 C9E 000 2 2 2 5 J	CTION CO INC Indian Head M N6247787C3526 870623 Y199 C2 000 2 2 2 3 1	ON CO INC Indian Head Naval Or Ma 47785C7180 861126 Z164 C2 000 2 2 2 3 1 47786C3705 870225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	CTION CO INC Patuxent River NATC Ma N6247786C3124 870602 Z119 C2 000 2 2 2 3 I CONTRACTOR TOTAL	Westover AFB Ma 61787C0009 870915 Z123 C2 000 2 2 2 3 1	60185C0029 861001 S299 S1 000 2 2 2 C 1
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	A BEBEBEBEBEBEBEBEBEBEBEBEBBEBBBBBBBBBB	CORPORAT (CONT) Smithfield V CORPORAT (CONT) Smithfield V CORPORAT (CONT) Smithfield V CORPORATION 2 2 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2	CORPORATION 3 DLA13H8650092 2 DLA13H8650092 2 DLA13H8650092 3 DLA13H8650092 8 61121 8450 C9E 000 2 2 2 5 2 J 2 L 2 L 2 L 2 L 2 L 2 L 2 L 2 L 2 L	RUCTION CO INC Indian Head M 3 N6247787C3526 870623 Y199 C2 000 2 2 2 3 1	RUCTION CO INC	RUCTION CO INC Patuxent River NATC Ma 3 N6247786C3124 870602 Z119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Westover AFB 9 F1961787C0009 870915 Z123 C2 000 2 2 2 3 1	Blytheville 3 F0360185C0029 861001 S299 S1 000 2 2 2 C 1
A LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	RK CORPORAT (CONT) Smithfield V 153 DLAI3H8150092 870925 8540 C9E 000 2 2 2 5 2 702 DLAI3H8650092 870724 8540 C9E 000 2 2 2 5 2 LOCATION TOTAL	RK CORPORATION 063 DLAIJH8650092 861124 7510 C9E 00C 2 2 2 5 2 J 226 DLAIJH8650092 870313 7510 B2 000 2 2 2 5 2 J 226 DLAIJH87P0527 861121 8450 C9E 000 2 2 2 5 2 J 226 DLAIJH87P0842 870313 8450 C9E 000 2 2 2 5 2 J 640 DLAIJH87P1591 870325 8450 C9E 000 2 2 2 5 2 J 640 DLAIJH87P1591 870325 8450 C9E 000 2 2 2 5 2 J 640 DLAIJH87P2349 870325 8450 C9E 000 2 2 2 5 2 J 641 DLAIJH87P3120 870317 8450 C9E 000 2 2 2 5 2 J 642 DLAIJH87P3120 870317 8450 C9E 000 2 2 2 5 2 J 643 DLAIJH87P4246 870323 8450 C9E 000 2 2 2 5 2 J 644 DLAIJH87P4246 870424 8450 C9E 000 2 2 2 5 2 J 645 DLAIJH87P4246 870424 8450 C9E 000 2 2 2 5 2 J 646 DLAIJH87P6357 870424 8450 C9E 000 2 2 2 5 2 J 647 DLAIJH87P6357 870623 6510 C9E 000 2 2 2 5 2 J 648 DLAIJH87P6357 870623 6510 C9E 000 2 2 2 5 2 J 648 DLAIJH87P6357 870630 8450 C9E 000 2 2 2 5 2 J 647 DLAIJH87PC420 870630 8450 C9E 000 2 2 2 5 2 J 658 DLAIJH87PC854 870831 8450 C9E 000 2 2 2 5 2 J 658 DLAIJH87PC854 870818 6510 C9E 000 2 2 2 5 2 J 658 DLAIJH87PC854 870818 6510 C9E 000 2 2 2 5 2 J 688 DLAIJH87PC854 870818 6510 C9E 000 2 2 2 5 2 J 688 DLAIJH87PC854 870818 6510 C9E 000 2 2 2 5 2 J 688 DLAIJH87PD183 870918 6510 C9E 000 2 2 2 5 2 J 688 DLAIJH87PD183 870918 6510 C9E 000 2 2 2 5 2 J 688 DLAIJH87PD183 870918 6510 C9E 000 2 2 2 5 2 J 688 DLAIJH87PD183 870918 6510 C9E 000 2 2 2 5 2 J 688 DLAIJH87PD183 870918 6510 C9E 000 2 2 2 5 2 J 688 DLAIJH87PD183	STRUCTION CO INC Indian Head M 233 N6247787C3526 870623 Y199 C2 000 2 2 2 3 1	STRUCTION CO INC	STRUCTION CO INC Patuxent River NATC Ma 203 N6247786C3124 870602 Z119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Westover AFB 039 F1961787C0009 870915 Z123 C2 000 2 2 2 3 1	C 003 F0360185C0029 861001 S299 S1 000 2 2 2 C 1
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	LARK CORPORAT (CONT) Smithfield V 2 2 5 2 5 2 0702 DLAI3H8150092 870925 8540 C9E 000 2 2 2 5 2 0702 DLAI3H8650092 870724 8540 C9E 000 2 2 2 5 2 LOCATION TOTAL	CLARK CORPORATION Neenah 0063 DLA13H8650092 861124 7510 C9E 00C 2 2 2 5 2 J 0132 DLA13H87P0842 861121 8450 C9E 00C 2 2 2 5 2 J 5226 DLA13H87P0842 861121 8450 C9E 00C 2 2 2 5 2 J 5682 DLA13H87P1874 861121 8450 C9E 00C 2 2 2 5 2 J 5682 DLA13H87P1874 870225 8450 C9E 00C 2 2 2 5 2 J 5684 DLA13H87P2849 870225 8450 C9E 00C 2 2 2 5 2 J 5684 DLA13H87P2849 870225 8450 C9E 00C 2 2 2 5 2 J 6071 DLA13H87P2849 870225 8450 C9E 00C 2 2 2 5 2 J 6071 DLA13H87P2849 870225 8450 C9E 00C 2 2 2 5 2 J 6177 DLA13H87P2849 870323 8450 C9E 00C 2 2 2 5 2 J 6177 DLA13H87P2848 870424 8450 C9E 00C 2 2 2 5 2 J 6832 DLA13H87P4246 870424 8450 C9E 00C 2 2 2 5 2 J 6832 DLA13H87P5774 870621 8450 C9E 00C 2 2 2 5 2 J 6832 DLA13H87P5774 870621 8450 C9E 00C 2 2 2 5 2 J 6832 DLA13H87P5774 870622 6510 C9E 00C 2 2 2 5 2 J 7276 DLA13H87P753 870630 6510 C9E 00C 2 2 5 5 2 J 7276 DLA13H87P753 870630 6510 C9E 00C 2 2 2 5 2 J 7276 DLA13H87P753 870630 6510 C9E 00C 2 2 5 5 2 J 7276 DLA13H87P753 870630 8450 C9E 00C 2 2 5 5 2 J 7276 DLA13H87P753 870630 8450 C9E 00C 2 2 5 5 2 J 7276 DLA13H87PC844 870818 870716 8450 C9E 00C 2 2 5 5 2 J 7653 DLA13H87PC844 870818 870810 8450 C9E 00C 2 2 5 5 2 J 7653 DLA13H87PC844 870818 6510 C9E 00C 2 2 5 5 2 J 7686 DLA13H87PC844 870818 6510 C9E 00C 2 2 5 5 2 J 7686 DLA13H87PC844 870818 6510 C9E 00C 2 2 5 5 2 J 7686 DLA13H87PC844 870818 6510 C9E 00C 2 2 5 5 2 J 7686 DLA13H87PC844 870818 6510 C9E 00C 2 2 5 5 2 J 7685 DLA13H87PC844 870818 6510 C9E 00C 2 2 5 5 2 J 7685 DLA13H87PC844 870818 6510 C9E 00C 2 2 5 5 2 J 7685 DLA13H87PC844 870818 6510 C9E 00C 2 2 5 5 2 J 7685 DLA13H87PC844 870818 6510 C9E 00C 2 2 5 5 2 J 7685 DLA13H87PD884 870818 6510 C9E 00C 2 2 5 5 2 J 7685 DLA13H87PD884 870818 6510 C9E 00C 2 2 5 5 2 J 7685 DLA13H87PD884 870818 6510 C9E 00C 2 2 5 5 2 J	ONSTRUCTION CO INC Indian Head M 6233 N6247787C3526 870623 Y199 C2 000 2 2 2 3 1	TRUCTION CO INC Indian Head Naval Or Ma 07 N6247785C7180 861126 Z164 C2 000 2 2 2 3 1 09 N6247786C3705 870225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	ONSTRUCTION CO INC Patuxent River NATC Ma 6203 N6247786C3124 870602 Z119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Westover AFB Ma 39 F1961787C0009 870915 Z123 C2 000 2 2 2 3 1	Blytheville Ar 03 F0360185C0029 861001 S299 S1 000 2 2 2 C 1
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Y-CLARK CORPORAT (CONT) Smithfield CWC 2153 DLA13H8150092 870724 8540 C9E 000 2 2 2 5 2 27 0702 DLA13H8650092 870724 8540 C9E 000 2 2 2 5 2 LOCATION TOTAL	Y-CLARK CORPORATION 03 0063 DLA13H8650092 861124 7510 C9E 000 2 2 2 5 2 J 31 5226 DLA13H87P0527 861121 8450 C9E 000 2 2 2 5 2 J 32 5226 DLA13H87P1281 870212 8450 C9E 000 2 2 2 5 2 J 33 5682 DLA13H87P1281 870212 8450 C9E 000 2 2 2 5 2 J 34 5643 DLA13H87P2028 870212 8450 C9E 000 2 2 2 5 2 J 34 5640 DLA13H87P2028 870225 8450 C9E 000 2 2 2 5 2 J 34 6028 DLA13H87P2809 870215 8450 C9E 000 2 2 2 5 2 J 34 6028 DLA13H87P2809 870317 8450 C9E 000 2 2 2 5 2 J 34 6028 DLA13H87P3357 870323 8450 C9E 000 2 2 2 5 2 J 35 6028 DLA13H87P3357 870323 8450 C9E 000 2 2 2 5 2 J 36 6021 DLA13H87P4802 870424 8450 C9E 000 2 2 2 5 2 J 37 6021 DLA13H87P4803 870424 8450 C9E 000 2 2 2 5 2 J 38 6021 DLA13H87P5430 870427 8450 C9E 000 2 2 2 5 5 J 38 6022 DLA13H87P5430 870623 6510 C9E 000 2 2 2 5 5 J 38 6022 DLA13H87P5430 870623 6510 C9E 000 2 2 2 5 5 J 38 6022 DLA13H87P5430 870623 6510 C9E 000 2 2 2 5 5 J 38 6022 DLA13H87P6691 870630 8540 C9E 000 2 2 2 5 5 J 38 7250 DLA13H87P6757 870630 8540 C9E 000 2 2 2 5 5 J 38 7250 DLA13H87P76831 870630 8540 C9E 000 2 2 2 5 5 J 38 7250 DLA13H87P76831 870630 8540 C9E 000 2 2 2 5 5 J 38 7250 DLA13H87P76831 870630 8540 C9E 000 2 2 2 5 5 J 38 7250 DLA13H87P76831 870830 8550 C9E 000 2 2 2 5 5 J 38 7250 DLA13H87P76831 870831 8450 C9E 000 2 2 2 5 J 38 7853 DLA13H87PD688 870831 8450 C9E 000 2 2 2 5 J 38 7853 DLA13H87PD688 870831 8450 C9E 000 2 2 2 5 J 38 7853 DLA13H87PD688 870831 8450 C9E 000 2 2 2 5 J 38 7853 DLA13H87PD688 870831 8450 C9E 000 2 2 2 5 J 39 7853 DLA13H87PD688 870831 8450 C9E 000 2 2 2 5 J 30 7853 DLA13H87PD688 870831 8450 C9E 000 2 2 2 5 J	L CONSTRUCTION CO INC Indian Head M 477 6233 N6247787C3526 870623 Y199 C2 000 2 2 2 3 1	ONSTRUCTION CO INC Indian Head Naval Or Ma U707 N6247785C7180 861126 Z164 C2 000 2 2 3 1 U709 N6247786C3705 870225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	NSTRUCTION CO INC Patuxent River NATC Ma 6203 N6247786C3124 870602 Z119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Westover AFB Ma 04 0039 F1961787C0009 870915 Z123 C2 000 2 2 2 3 1	US INC Blytheville Ar 03 0003 F0360185C0029 861001 S299 S1 000 2 2 2 C 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	RLY-CLARK CORPORAT (CONT) Smithfield VCWC 2153 DLA13H8150092 870925 8540 C9E 000 2 2 2 5 2 3 427 0702 DLA13H8650092 870724 8540 C9E 000 2 2 2 5 2 CMC 2150 DLA13H8650092 870724 8540 C9E 000 2 2 5 2 CMC 210N TOTAL	Neenah SA03 DLA13H8650092 SA03 00683 DLA13H8650092 SA03 0132 DLA13H8650092 SA03 0132 DLA13H8650092 SA03 0132 DLA13H87P0527 SA01 0132 DLA13H87P0527 SA01 0134 5526 DLA13H87P0527 SA01 0134 5642 DLA13H87P1284 SA01 0134 5642 DLA13H87P1284 SA01 0134 5643 DLA13H87P1287 SA03 0134 5643 DLA13H87P1287 SA03 0134 5643 DLA13H87P1287 SA04 0134 5643 DLA13H87P1287 SA05 015 SA05 C9E 000 2 2 2 5 2 J SA06 0134 6028 DLA13H87P280 SA06 SA06 C9E 000 2 2 2 5 2 J SA07 DLA13H87P280 SA06 SA06 C9E 000 2 2 2 5 2 J SA07 DLA13H87P280 SA06 SA06 C9E 000 2 2 2 5 2 J SA07 DLA13H87P280 SA07 SA06 C9E 000 2 2 2 5 2 J SA07 DLA13H87P543 SA06 C9E 000 2 2 2 5 2 J SA07 DLA13H87P543 SA06 C9E 000 2 2 2 5 2 J SA07 DLA13H87P543 SA06 C9E 000 2 2 2 5 2 J SA07 DLA13H87P543 SA06 C9E 000 2 2 2 5 2 J SA07 DLA13H87P543 SA06 C9E 000 2 2 2 5 2 J SA07 DLA13H87P543 SA06 C9E 000 2 2 2 5 2 J SA07 DLA13H87P543 SA06 C9E 000 2 2 2 5 2 J SA07 DLA13H87P6691 SA06 C9E 000 2 2 2 5 2 J SA07 DLA13H87P673 SA06 C9E 000 2 2 2 5 2 J SA07 DLA13H87P678 SA06 C9E 000 2 2 2 5 D	ELL CONSTRUCTION CO INC Indian Head M C2477 6233 N6247787C3526 870623 Y199 C2 000 2 2 2 3 1	ELL CONSTRUCTION CO INC Indian Head Naval Or Ma C2477 U707 N6247785C7180 861126 Z164 C2 000 2 2 2 3 1 C2477 U709 N6247786C3705 870225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	ELL CONSTRUCTION CO INC Patuxent River NATC Ma C2477 6203 N6247786C3124 870602 Z119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	INC MAO4 0039 F1961787C0009 870915 Z123 C2 000 2 2 2 3 1	S INC 3 0003 F0360185C0029 861001 S299 S1 000 2 2 2 C 1
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	BERLY-CLARK CORPORAT (CONT) Smithfield 2 2 2 5 2 2 5 2 8 2 4 6 2 5 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8	BERLY-CLARK CORPORATION SEA124 7510 C9E 000 2 2 2 5 2 J SA03 DLA13H8650092 861124 7510 C9E 000 2 2 2 5 2 J SA03 DLA13H87P0527 861121 8450 C9E 000 2 2 2 5 2 J SO13H 5648 DLA13H87P1281 8450 C9E 000 2 2 2 5 2 J SO13H 5648 DLA13H87P1281 8450 C9E 000 2 2 2 5 2 J SO13H 5648 DLA13H87P1281 8450 C9E 000 2 2 2 5 2 J SO13H 5649 DLA13H87P1281 8450 C9E 000 2 2 2 5 2 J SO13H 663 DLA13H87P2349 870225 8450 C9E 000 2 2 2 5 2 J SO13H 6028 DLA13H87P2349 870225 8450 C9E 000 2 2 2 5 2 J SO13H 603 DLA13H87P338 870317 8450 C9E 000 2 2 2 5 2 J SO13H 603 DLA13H87P338 870317 8450 C9E 000 2 2 2 5 2 J SO13H 6177 DLA13H87P3982 870317 8450 C9E 000 2 2 2 5 2 J SO13H 633 DLA13H87P4398 870424 8450 C9E 000 2 2 2 5 2 J SO13H 630 DLA13H87P4430 870521 8450 C9E 000 2 2 2 5 2 J SO13H 630 DLA13H87P4430 870521 8450 C9E 000 2 2 2 5 2 J SO13H 630 DLA13H87P4430 870622 850 C9E 000 2 2 2 5 2 J SO13H 630 DLA13H87P4430 870623 6510 C9E 000 2 2 2 5 2 J SO13H 630 DLA13H87P6357 870630 6510 C9E 000 2 2 2 5 2 J SO13H 630 DLA13H87P6084 870630 8540 C9E 000 2 2 2 5 2 J SO13H 7336 DLA13H87P6084 870630 8510 C9E 000 2 2 2 5 2 J SO13H 7336 DLA13H87P6084 870810 8450 C9E 000 2 2 2 5 2 J SO13H 7336 DLA13H87P6084 870810 8450 C9E 000 2 2 2 5 2 J SO13H 736 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 2 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 2 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 2 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 2 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 2 J SO13H 7853 DLA13H87P6088 870918 6510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8700 2 2 2 5 J	BRELL CONSTRUCTION CO INC Indian Head M 2 C2477 6233 N6247787C3526 870623 Y199 C2 000 2 2 2 3 1	BRELL CONSTRUCTION CO INC Indian Head Naval Or Ma 7 C2477 U707 N6247785C7180 861126 Z164 C2 000 2 2 2 3 1 9 C2477 U709 N6247786C3705 870225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	BRELL CONSTRUCTION CO INC Patuxent River NATC Ma 2 C2477 6203 N6247786C3124 870602 Z119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	D INC MAO4 0039 F1961787C0009 870915 Z123 C2 000 2 2 2 3 1	PLUS INC SB03 0003 F0360185C0029 861001 S299 S1 000 2 2 2 C 1
T18 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	IMBERLY-CLARK CORPORAT (CONT) Smithfield 12 FCCWC 2153 DLA13H8150092 870925 8540 C9E 000 2 2 2 5 2 10 JA27 0702 DLA13H8650092 870724 8540 C9E 000 2 2 2 5 2 LOCATION TOTAL	IMBERLY-CLARK CORPORATION 05 SA03 0063 DLAI3H8650092 861124 7510 C9E 000 2 2 2 5 2 J 06 SA03 0132 DLAI3H8760092 861121 8450 C9E 000 2 2 2 5 2 J 07 013H 5221 DLAI3H87P0527 861121 8450 C9E 000 2 2 2 5 2 J 08 013H 5648 DLAI3H87P1281 870225 8450 C9E 000 2 2 2 5 2 J 09 013H 5632 DLAI3H87P1281 870225 8450 C9E 000 2 2 2 5 2 J 05 013H 5648 DLAI3H87P1281 870225 8450 C9E 000 2 2 2 5 2 J 06 013H 6028 DLAI3H87P2349 870225 8450 C9E 000 2 2 2 5 2 J 06 013H 6028 DLAI3H87P2349 870225 8450 C9E 000 2 2 2 5 2 J 06 013H 6071 DLAI3H87P3357 870323 8450 C9E 000 2 2 2 5 2 J 06 013H 6072 DLAI3H87P3357 870323 8450 C9E 000 2 2 2 5 2 J 06 013H 617 DLAI3H87P3357 870323 8450 C9E 000 2 2 2 5 2 J 07 013H 5825 DLAI3H87P446 870424 8450 C9E 000 2 2 2 5 2 J 08 013H 632 DLAI3H87P4502 870424 8450 C9E 000 2 2 2 5 2 J 09 013H 632 DLAI3H87P4503 870424 8450 C9E 000 2 2 2 5 2 J 00 013H 7250 DLAI3H87P5774 870623 6510 C9E 000 2 2 2 5 2 J 00 013H 7250 DLAI3H87P6357 870623 6510 C9E 000 2 2 2 5 2 J 10 013H 7273 DLAI3H87P6357 870623 6510 C9E 000 2 2 2 5 2 J 10 013H 7273 DLAI3H87PC354 870623 6510 C9E 000 2 2 2 5 2 J 10 013H 7275 DLAI3H87PC354 870630 8540 C9E 000 2 2 2 5 2 J 11 013H 7273 DLAI3H87PC354 870630 8540 C9E 000 2 2 2 5 2 J 11 013H 7853 DLAI3H87PC354 870831 8450 C9E 000 2 2 2 5 2 J 11 013H 7853 DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 2 J 12 013H 7853 DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 2 J 12 013H 7853 DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 2 J 12 013H 7853 DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 2 J 12 013H 7853 DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 2 J 12 013H 7853 DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 2 J 12 013H 7853 DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 2 J 13 013H 7853 DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 2 J 13 013H 7853 DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 2 J 13 013H 7853 DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 2 J 13 013H 7853 DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 2 J 13 013H 7853 DLAI3H87PC854 870831 8450 C9E 000 2 2 2 5 2 J 14 013H 7853 DLAI3H87PC854 870831 8450 C9E	IMBRELL CONSTRUCTION CO INC Indian Head M 12 C2477 6233 N6247787C3526 870623 Y199 C2 000 2 2 2 3 1	IMBRELL CONSTRUCTION CO INC Indian Head Naval Or Ma 07 C2477 U707 N6247785C7180 861126 Z164 C2 000 2 2 2 3 1 09 C2477 U709 N6247786C3705 870225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	IMBRELL CONSTRUCTION CO INC Patuxent River NATC Ma 12 C2477 6203 N6247786C3124 870602 Z119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	IMCO INC 12 MA04 0039 F1961787C0009 870915 Z123 C2 000 2 2 2 3 1	IME PLUS INC 02 SB03 0003 F0360185C0029 861001 S299 S1 000 2 2 2 C 1
T18 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	IMBERLY-CLARK CORPORAT (CONT) Smithfield 12 FCCWC 2153 DLA13H8150092 870925 8540 C9E 000 2 2 2 5 2 10 JA27 0702 DLA13H8650092 870724 8540 C9E 000 2 2 2 5 2 LOCATION TOTAL	BERLY-CLARK CORPORATION SEA124 7510 C9E 000 2 2 2 5 2 J SA03 DLA13H8650092 861124 7510 C9E 000 2 2 2 5 2 J SA03 DLA13H87P0527 861121 8450 C9E 000 2 2 2 5 2 J SO13H 5648 DLA13H87P1281 8450 C9E 000 2 2 2 5 2 J SO13H 5648 DLA13H87P1281 8450 C9E 000 2 2 2 5 2 J SO13H 5648 DLA13H87P1281 8450 C9E 000 2 2 2 5 2 J SO13H 5649 DLA13H87P1281 8450 C9E 000 2 2 2 5 2 J SO13H 663 DLA13H87P2349 870225 8450 C9E 000 2 2 2 5 2 J SO13H 6028 DLA13H87P2349 870225 8450 C9E 000 2 2 2 5 2 J SO13H 603 DLA13H87P338 870317 8450 C9E 000 2 2 2 5 2 J SO13H 603 DLA13H87P338 870317 8450 C9E 000 2 2 2 5 2 J SO13H 6177 DLA13H87P3982 870317 8450 C9E 000 2 2 2 5 2 J SO13H 633 DLA13H87P4398 870424 8450 C9E 000 2 2 2 5 2 J SO13H 630 DLA13H87P4430 870521 8450 C9E 000 2 2 2 5 2 J SO13H 630 DLA13H87P4430 870521 8450 C9E 000 2 2 2 5 2 J SO13H 630 DLA13H87P4430 870622 850 C9E 000 2 2 2 5 2 J SO13H 630 DLA13H87P4430 870623 6510 C9E 000 2 2 2 5 2 J SO13H 630 DLA13H87P6357 870630 6510 C9E 000 2 2 2 5 2 J SO13H 630 DLA13H87P6084 870630 8540 C9E 000 2 2 2 5 2 J SO13H 7336 DLA13H87P6084 870630 8510 C9E 000 2 2 2 5 2 J SO13H 7336 DLA13H87P6084 870810 8450 C9E 000 2 2 2 5 2 J SO13H 7336 DLA13H87P6084 870810 8450 C9E 000 2 2 2 5 2 J SO13H 736 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 2 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 2 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 2 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 2 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 2 J SO13H 7853 DLA13H87P6088 870918 6510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8510 C9E 000 2 2 2 5 J SO13H 7853 DLA13H87P6084 870810 8700 2 2 2 5 J	MBRELL CONSTRUCTION CO INC Indian Head M 12 C2477 6233 N6247787C3526 870623 Y199 C2 000 2 2 2 3 1	MBRELL CONSTRUCTION CO INC Indian Head Naval Or Ma 07 C2477 U707 N6247785C7180 861126 Z164 C2 000 2 2 3 1 09 C2477 U709 N6247786C3705 870225 Y199 C2 000 2 2 2 3 1 LOCATION TOTAL	MBRELL CONSTRUCTION CO INC Patuxent River NATC Ma 12 C2477 6203 N6247786C3124 870602 Z119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	D INC MAO4 0039 F1961787C0009 870915 Z123 C2 000 2 2 2 3 1	ME PLUS INC 02 SB03 0003 F0360185C0029 861001 S299 S1 000 2 2 2 C 1

PRINCIPLE PRINCIPLE DISCUSSION

3.55.2

SCHOOL PRODUCT CONTROL OF THE PRODUCT CONTROL OF THE PRODUCT OF TH

4,045	1 1 1 1 1	66 04	ოოოოოოოოოო ო ძძ ოოოძ ძძძძ Ο	100 72 72 74 74 85 85 85 85 85 85	141	75	29	3 9 2 8 8
PAGE	AMOUNT (\$000)							
	DD D E CC 3 1	សស	ហហហហហហហហហហ	សសល់សេសសល់សេស	ហ	ın	Ŋ	សលលល
	DDDDD 12 ABBC	000	00000000000	00000000000	000	000	000	0000
i	0	22	<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	~~~~~~~~~~	8	-		0000
	0-0	ოო	m m m m m m m m m m	мичичичичи	က	ي. د	·	ოოოო
i		~~	HAHAHAHAHA			7		777
	∞	10	∞	Madadadadada	22	201	37 2 1	2000
1	0	00	444444444444444444444444444444444444444	000000000000	7	-	-	0000
	0	77	nnnnnnnnnn	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2	-	m	
	رک م	_ 00	00000000000	ω (4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/	ro , A	0.0	00	സവവയ
	0 4	0	044444444444	~ 	333	00	2001	7
	3 0	073	91	31.0	26	50	5. A	65
	2 2	78	444444444444444444444444444444444444444	ananananana	~	-	-	2222
	0-0	, (1), (1), (1), (1), (1), (1), (1), (1)	m	m	ო	-	-	9
	0-5	رين ا		ო დ *	£ 83 *	13	113	73
	ပြော	l exx	60	0 0 X X X X X X X X X X X X X X X X X X	9.X	099 1 D	660	00000 4 ∞xxxx
		1222	92	0 0000000000000000000000000000000000000	692 22 77	610 2 J	610 04	2222
	, •	00074	90	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9,6	8°,	ອ້າ	0
	0 9	 היכו				7		~~~~
	10 4	!	444444444444444444444444444444444444444		æ	-	2 2	
		ເຮ	000000000000	a	æ ⊏	r <u>o</u>	70	Š
~		S	<u> </u>	5	S	e E	2.7	12 22 22 23
>	io m	 	9222222222	>	, , , ,	da 2	C 2	11
Ĭ.	0 8	. .	ပိ	9	ړ	4 ₁	z	I Hadad
1	10 -	! ←1←1 !				ر ا	۵	ນເນເນເນ
•	1 <u>m</u> – m	<u> </u>	កាលកាលកាលកាលកាលកាលកាលកាលកាលកាលកាលកាលកាលក	00000000000000000000000000000000000000	8	2	7	2222
Ë	2 - 8	1 00		Nananananan	7	8	7	0000
S	1 B 0	22	aaaaaaaaaaa	44444444444	8	8	7	2222
- 98	888 CCC	AL AL	01000000000000000000000000000000000000	0000 0000 0000 0000 0000 0000 0000 0000 0000	000 0TAL	000	1e 000 TOTAL	0000
		1 0 1	SSI SSI SSI SSI SSI SSI SSI SSI	ewar SSI SSI SSI SSI SSI SSI SSI SSI SSI	1k S1 OR T	C5	vil C22 OR	lan S1 S1 S1
AR	888 888	ythey S299 S299 OCATIO	\$203 \$203 \$203 \$203 \$203 \$203 \$203 \$203	\$203 \$203 \$203 \$203 \$203 \$203 \$203 \$203	rt Po S203 TRACT	bile R219	ckson R219 TRACT	CK IS R211 R211 R211 R211
-	3 B	320 811	Coll 0105 0105 0105 0108 0316 0506 0506 0608 0918 0930	For 1023 11023 11023 1119 0120 0320 0320 0417 0521 0625 0720	0901 CON	Mo 0925	Ja 0519 CON	70130 70130 70130 70130
NTRA	B BB 1 33	1 00 00 1	8888888888 0777777777777777777777777777	888888888888888888888888888888888888888	87	87	87	∞ ∞ ∞ ∞
OF PRIME CO	BBBBBB 111111	360185C0029 360185C0029	1560484D0023 1560484D0023 1560484D0023 1560484D0023 1560484D0023 1560484D0023 1560484D0023 1560484D0023 1560484D0023	AKF1086D0354 AKF1086D0354 AKF1086D0354 AKF1086D0354 AKF1086D0354 AKF1086D0354 AKF1086D0354 AKF1086D0354 AKF1086D0354 AKF1086D0354	AKF248700148	OCIATES INC ACA0187D0031	OCIATES INC 6247084C6851	ERER-WRAY PG ACW2585D0097 ACW2585D0097 ACW2585D0097 ACW2585D0097
		1 O LL LL	FFFFFFFFFFFF 000000000000	2222222222	۵	SS	SS	2000
PHA LI	₹ 57	NC (C 0027 0057	NC 00017 00039 00082 00082 00182 00182 00184 00184	INC 0005 00036 00036 00054 00078 0115 0115 0209 0225	INC 0203	N & AS 0417	N & A:	SEN-W 0039 0040 0041 0042
ALP	AAAA	03000	COADOUS IN TO CO	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	PLUS X	Y-HORI CA01	Y-HOR C2470	CE E E E E E E E E E E E E E E E E E E
00	1	1 11 10 11	πω44α@ν∞ω0⊣2Ω	MWWW4400/80-10	2 E	2 2	~ ~ E	<u>Σ</u> 4444
===	+ 0× 0- 1-	¦ΣΟ⊐	X00000000	¥0000000000000000000000000000000000000	KIM	X H H I	χυ Σ ο	⊼ოოოო Σ 0000

THE RESERVENCE OF THE PROPERTY

	CONTRACT ALABOR OCT &R - SEP 87 FY87	PAGE 4,046
STIS ALPHA LIST OF FRIENCE CONTROL OF STANDARD AND ADDRESS OF STANDARD AND ADDRESS OF STANDARD AND ADDRESS OF STANDARD ADDRESS	BB BBB BBB BB B C C CCC C C C C C D D 1 8888 888 81 1 1 2 3 4444 5 6 7 8 9 00 1 2 3 4 AAAA BBB CC C 3 1 2 3 4444 5 6 7 8 9 00 1 2 3	D D D D D D D D D D D D D D D D D D D
33333 2222 IIIIIIIIIIIIIIIIIIIIIIIIIIII	Rock Island Illinois 0632487 870413 R211 S1 000 2 2 5 1 2 7 3 2 K 870918 R211 S1 000 2 2 5 1 2 7 3 2 2 K 870923 R211 S1 000 2 2 5 1 2 7 3 2 2 K 870923 R211 S1 000 2 2 5 1 2 7 3 2 2 K 870923 R210 R010 R010 R010 R010 R010 R010 R010	78 1 2 1 7 3 2 000 5 5 39 5 1 2 2 1 7 3 2 000 5 5 1 2 2 1 7 3 2 000 5 5 1 2 2 1 7 3 2 000 5 5 1 2 2 1 7 3 2 000 5
KIMCSE DISPOSAL 4 02 0003 0006 DLA00386C0029	Ogden 037791696 559 861107 \$205 S1 000 2 2 2 C 1 1 1 1 2 2 A 2 1	80 49 7 3 2 000 5 119
KIMTRO INC 1 08 AD09 0092 DAAD0987C0017	Dugway Proving Groun Utah 139764252 205 870512 2242 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1	60 49 14 2 000 5 44
KIMTRO INC 3 11 FE02 0488 F4265087C0234	Hill Air Force Base Utah 139764252 354 870811 Z111 C2 000 2 2 3 1 1 1 1 2 2 K 2 1 CONTRACTOR TOTAL 89 **	110 49 42 000 3 45
KIMURA KINZOKU KOGYO CO LTD 2 08 C2742 Q481 N6283687C0107 2 12 C2742 Q608 N6283687C0107	JAPAN 999114614 000 8 70420 \$299 \$1 000 2 2 3 2 1 1 3 2 A 3 5 1 870923 Y299 C2 000 2 2 2 3 2 1 1 3 2 2 A 3 5 1 CONTRACTOR TOTAL 2,158 **	000 JA 5 2 000 5 544 1 5 1 1 2 1 1 5 2 000 5 1 .614
KIMURA YBL & ASSOCIATES LTD 3 12 RA03 0295 F6460587D0008	Hickam AFB Hawaii 081917569 14C 870929 R219 C9E 000 1 2 2 5 1 2 5 J 1 D 2	4050 15 2 000 3 93
KIMURA YBL & ASSOCIATES LTD 1 11 CA83 0077 DACA8386D0043	Honolulu 870415 Rili S1 000 2 2 2 5 1 2 2 D 2 3	000 15 1000 5 31
KIMURA YBL & ASSOCIATES LTD 2 09 C2742 3378 N6247186C0111	Pearl Harbor Hawaii 081917569 63050 870526 R119 C2 000 2 2 2 3 1 2 2 D 2 3	050 15 1 5 2 000 5 124
KIMURA YBL & ASSOCIATES LTD 1 11 CA83 0078 DACA8386D0043	Schofield Barracks Hawaii 081917569 690 870415 Riii Si 000 2 2 2 5 1 2 2 2 D 2 3	3 1 1 2 1 1 5 1 000 5 36
KIMURA YBL & ASSOCIATES LTD 3 12 RA03 0243 F6460587D0008	Wheeler AFB Hawaii 081917569 806 870916 Riil C9E 000 1 2 2 5 1 1 1 D 2 3	600 15 3 1 1 2 1 1 5 2 000 3 91
KIMURA YBL & ASSOCIATES LTD 2 10 C2742 4239 N62 .285C0127	GUAM GUAM 081917569 00001 870729 R118 C2 000 2 2 2 0 1 2 1702 2 3 CONTRACTOR TOTAL 403 ** 2	000 GQ 5 28
KINBACK CORPORATION 1 06 AC71 0059 DAAC7186C0127 1 08 AC71 0071 DAAC7187C0035	Tobyhanna Army Depot Penn 008822538 76 870313 2199 C2 000 2 2 2 D 1 1 1 2 2 K 2 870409 2199 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 CONTRACTOR TOTAL	968 42 1 1 4 2 000 3 28 1 4 1 2 2 1 1 4 2 000 3 82
KINCAID ENGINEERING CO INC 2 OS TA100 0285 NOO61287CT309	Gastonia 870128 4410 C9E 000 2 2 2 3 1 2 1 J 2 2 B 2	216 37 1 2 2 000 5 45

THE CONTRACT OF THE PROPERTY O

4.047	, , , , , , , , , , , , , , , , , , ,	46 45 71	on E	59	45	5.778	300	175 69	33	33 92	61 107 445 555 212	217
PAGE	B7 AMOUNT (\$000)											
	3 - C	സന്ധ	'n	ю	γ 2	ოო	2	ოო	S	v		ī
	DDDDDDD 12 ABBCCC	0000	100	000	00083	000	000	000	000	2 000	000 000 000 000 000 000	2 000
	0-0	644 200	3 2	4 2	5 2	44	4	44 22	1 2		ненен	-
	മ	 	-	-	-	H H		~~		-0	 	1
	0 0	22 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	4 8 1 1	48 2 1	JA 2 1	05 2 1 2 1	18 2 1	29 2 1 2 1	2 1	06 2 1	2000	2 06
	9	; ;		8	-	22	-4	22	-	~	NHHHH	~
	5 5	90000	- T	1 1	0 5 1	330	2 1	335	00	8 - 1	4	3.0 1.
	ı	0003	5000	1700(5 1	045 1 1	500	638 1 1	00	000	8 8 9 9	400
	D D			7	e ov	20	2 2	2 0	2 7	2 7	00000	2 4
	1040	2	4	01	61	ණ ∗	70	96 *	30	30	* *	49
	1	100 ZZ	5942 B	595 K	190127 2 B	712 K *	003 •	90425 2 K 2 K	043 B	0 4 × ¤ , ,	გ გ×თთთთ _*	.255 K
	0 C	262 2 1 2 1 62 1	2629 2 1 01	269	990 2 2	756 2 2 2 2 46	058 1 1	1190 2 2 2 2 2 4 4	501 2 2	501 2 1 2 1 31 64	80 80 80 80 80 80	564
	ပ်ပ	0	9,8	9,	ى ق	J. 5. 6.	or	425	٥,	025	0 22222	ۍ
	Ω 4	5	-		-		-		ia 1	्ष ह ज		ıa L
		1001				8 8 8	et E	urž	0	0 E	0 *	0
/87	F .	1 W W W W	x 42 8	s a -	JAPAN	E	ndian: 1	s s o	alif 2	alif 2 2	* 000000	alif 2
ī	, c	22 ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±	e 1	T de x	JAI 2 Z	L A TK	ŭ H	Σ H H	Ca	Ca	ž	Ca
87	3 - 6	2000	m	۵	m	ကထ	ო	ကပ	က	ကထ	ოოოოო	ო
Ä	8-40	000	2 2	2 2	2 2	22	2 2	22	2 2	22	00000 00000	2 2
S	8 B 9 0	222	7	7	7	2 00	8	22	8	22	00000	8
-		8 000 000 01AL	B 000 TOTAL	1sti 000	000	1e Roc 000 000 TOTAL	000	000 000 TOTAL	000	000 000 TOTAL TOTAL	e DJB A DJE A DJE O00 A AFX	s 000
	. <u> </u>	NC22A	onic C9E OR 1	Chri C2	C9E	itt C2 OR	ayne 9 C2	e1d C2 OR	Monio 1 A2	A A A A	6 A A A A A L L A A A L L A A A A A A A	A6
RDS	88888 AAAA		C155	us 216	125	th L Y119 Y119 RACT	3.6	mf; 219 219 ACT	8 O	5820 5820 5820 CCATIC	11119 0100 1820 1820 1820 1820 1805	Ang 1636
3	പമാന	1 4407	an A 8 JO NTRA	o rp 5 2	5 7	No rt 28 Y 29 Y 0NTR	o r.t 7 ∨	1100 11 Z 19 Z NTR	ant 6 4	~~~	F 2004 3 3 4 4 4 5 0 0 4 5 5 0 0 0 1 8 6 0 0 1	.0s 31.6
_	888 333	9300	San 1008 CONT	110	020	012 062 CO	070	060 072 CO	S 012	60 60	7020 7042 7033 7033 7082	103
TRAC.	33	1 9 7 7	86	86	87	87	87	87	87	87	88887	80
~ ₹	BBB 111	1 0000	0	40	9	0,0	2	252	82	64 665	44 74 96 96 96	34
	- BB -	000	C001	INC C004	004	1001	.co05	2005	70028	000	C094 C147 C147 C529	7c023
PRI	888 111		8.7	08	87000	87C 87C		NG 870 870	.870	3800K86AGS	8888	7ED 3870
P.	888 111	12000	ANY A11	ON C	321	CA03	ON INC	ATI W66 W66	DAAH018	00K	TION VE 07 VE 07 VE 07 VE 07 0104	08A 0406
ST	88888888 11111111	F 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OMPANY DADA11	Få	L TD F 62	DAC		CAVATI DACW66 DACW66	DAA	DAA	NOON NOO	NCORPORATE
اب	- A A 2 2 2 2	10	P C	TRUC 1014	CO 27	113 165	UCT.	Y EX 090 138	86	189 461	840 90 90 90 90 90 90 90	INC(
PHA	4 8	12000	~	ONST 00	JI 01	88	STR	€00	,s 07	₀ 00	22 22 3 04 0 0 3	S 1 0 00
	3 A A	27 27 27	0E.	ე 4 9	SHO 03	200 000 000	CON 12	W66 W66	TRIC HO1	TRIC D09 D07	1VE 07 07 07 1113 1107	TIC
	A A 33	1 H G C C C C C C C C C C C C C C C C C C	HE L DA	ΨŞ	H RB	CAA	ωĬ	# CO	Æ	EMET 2 AD 2 AD	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	RGE VA
T 18	EOZ	255C	INC 01	INC 02	INC 06	1NC 09 09	INDE	98 08 11	INE 05	Z-1-1	12 08 03 11	(INE
'n	10>0	X mm	×-4	⊼໙	×ω	×HH	∡ ⊶	⊼心心	ΧH	X -1-4	X-4-100	× 0

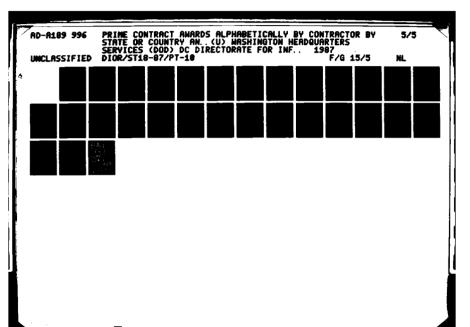
TIR ALPHA LIST OF PRIME CON	TRACT AWARDS OCT 86	PAGE 4.048
RM AAAA AAA BBBBBBBBBBBBBBPP PO TN 33333 2222 111111111111111111	BEBBBB BBB BBB BB B C C C C C C C C C D D D D	
INERGETICS INCORPORATE (CONT) 05 LB300 0047 N0429A87C0054	Los Angeles California 056425549 44000 06 06 06 06 06 06 06 07 07 07 07 07 07 07 07 07 07 07 07 07	62
KINETIC BUILDERS INC 3 02 HM02 0044 F0865187C0021 3 07 HM02 0141 F0865187C0095 3 09 HM02 0206 F0865187C0191 3 12 HM02 0319 F0865187C0267 3 12 HM02 0361 F0865187C0276 3 12 HM02 0373 F0865187C0276 3 12 HM02 0373 F0865187C0292 3 12 HM02 0373 F0865187C0292	Eglin Air Force Base Florida 088779707 20050 12 1 4 2 000 3 870421 Z151 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 1 1 2 2 1 1 4 2 000 3 870421 Z156 C2 000 2 2 2 3 1 1 1 3 2 2 K 2 1 4 1 2 2 1 1 4 2 000 3 870510 V199 C2 000 2 2 2 3 2 B 1 1 3 2 2 K 2 1 4 1 2 2 1 1 4 2 000 3 870915 Z111 C2 000 2 2 2 3 2 Z 2 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 3 870929 Z151 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 3 870929 Z151 C2 000 2 2 2 3 1 1 1 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 3 870924 Y299 C2 000 2 2 2 3 1 1 1 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 3 870924 Y299 C2 000 2 2 2 3 2 B 1 1 3 2 2 K 2 1 3 1 2 2 1 1 4 2 000 3	66 11 11 11 13 13 13 13 13 13 13 13 13 13
KINETIC BUILDERS INC 3 12 QAD4 0044 F0362087C0057	Hurlburt Field Florida 088779707 32975 12 14 2 000 5 CONTRACTOR TOTAL 723 **	142
KINETIC CONCEPTS INC 1 08 BT11 0124 DABT1187C0015	San Antonio 870522 6530 C9B 000 2 2 2 3 1 2 2 1 1 2 2 B 1 1 1 1 1 1 2 000 5	135
KINETIC DISPERSION CORPORATION 2 06 PB200 0099 N6833581C5032	Scarborough Maine 002112506 66110 23 1 2 000 5 870302 1720 A3 000 2 2 2 E 1 1 1 1 3 2 B 2 1 2 1 1 2 1 1 2 000 5	32-
KINETIC ENGINEERING & CONSTR 2 12 C2474 5870 N6247484C5026	Lemoore 870921 Y199 C2 000 2 2 2 3 1 2 2 K 2 1 3 1 2 2 1 7 4 2 000 5	719
KINETIC ENGINEERING & CONSTR 2 02 C2474 E002 N6247484C5028 2 12 C2474 5871 N6247484C5028	Moffett Field NAS California 065251266 48424 06 800 3 850924 2299 C2 000 2 2 3 1 2 1 1 2 2 K 2 1 4 1 2 2 1 1 4 2 000 3 870925 Y299 C2 000 2 2 2 D 1 2 1 J 2 2 K 2 1 4 1 2 2 1 1 4 2 000 5 LOCATION TOTAL	375 43
KINETIC ENGINEERING & CONSTR 2 12 C2474 4967 N6247487C2341	Novato 870717 Z161 C2 000 2 2 2 3 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 5	244
KINETIC ENGINEERING & CONSTR 1 11 CA05 0021 DACA0584C0304	San Francisco 861114 R211 C2 000 2 2 2 D 1 2 0102 2 J 3 1 2 2 1 1 5 2 000 5 CONTRACTOR TOTAL 1,415 ** 2 1 3 1 2 2 1 1 5 2 000 5	8. 4.
KINETIC SYSTEMS CORPORATION 1 04 AEO7 0854 DAAE0787CQ004 1 09 ZD31 0062 DNAOO287C0057	Lockport 861224 6625 A4A 000 2 2 2 3 1 2 1 1 2 1 B 2 1 1 1 2 1 1 1 000 5 870604 7025 A7 000 2 2 2 3 1 1 1 1 2 2 A 2 1 1 1 1 2 1 1 2 000 5 CONTRACTOR TOTAL 459 **	153 306
KING CO INC THE 5 10 CW35 009% DACW3587C0039	Big Bay	261
KING CO INC THE 5 07 CW35 0052 DACW3587C0012	Grand Haven 870309 Y216 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 5	251

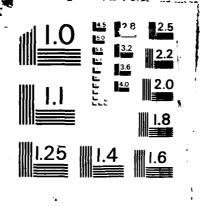
manica bedece on a legislación de partica de partica de la

4.049	1	40	205	200	416 279	177	33	449 467 078 277 272	46	41	30	57	27	27
AGE	AMOUNT (\$000)	\$ 1 1 4 1 1 1						ਜ ਜ						
	00 D E CC 3 1	 	ស	ស	ოო	ഗ		സസസസ	ς.	5	Ŋ	Ŋ	Ŋ	Ŋ
	DDDD 12 ABBC	8	000	000	000	000		00000	000	000	000	000	000	000
	1040	4 2	4 2	4 2	44	4 2		44444 00000	1 2	2 2	4 2	5 2	3 2	1 2
	50		7	7		-	0	ннннн	7	-	-	-	-	-
	7 8	ı Õ	26 2 1	26 2 1	33 2 1 2	55 2 1	27	4 8 4 8 1 1 1 1	39 2 1	53 2 1	48	12 2 1	09 2 1	47 2 1
	9	~	7	2	200	7		00000	-		2	-	7	-
	0 0	-	-	-		ન	0					ب		_ =
	і∟ က	3340 1340	1 3	960 1 3	016 1 3 1 3	1 3	3000	000	1 1	3000	,000 1 3	1 3	4180	48000 1 1
		2 33	46	2 70	37	2 72	4	22 22 2	15	2 63	2	2 71	3,4	2 4 8
	10-0	90	56	56	56	, y 6	4	σ *	92	552 2 A 2	36	94	40,	15
	ပ	10.10	010 X	90105 2 K	010 8,7×*	010 *	4020, B	4 4 8 8	9349 B	325E	2633 K	0369 D	. Y	_
	10 ∞	59	59	S.	222	9 29	65	0000004 8 100000	4159	4133	83	68	4802	8701°
	C C C	J 29	08 J 2	3 2	J 08 J 22 69	. 108 . 82	06 J 2	o 22222	J 02	J. 04	J 2	15 J 2	J 12	05 J 2
	O W	-	-	~		_ = =	ဖ	HHHHH	7	0 II I		7	7	
	10 4	e	4	L a		ısin	ota			ngto		æ		S O
87	ပြောက်	914	hig 1	Michiga L 1	gerer	1001	ines 2	× 4000000 8	9.0	shir 2	x 2 2 8	rid 2	E~	2
Ŧ		ĭ. Mic	Mic	X 1	Ohi	W.i.s	Σ.	⊢ e	Ohi	a EO	e H	F10	Co	ب
87	B C 3 1	3 1	3 1	3	23 11	3 1	8 2		3 1	3	1 0	1 0	3 7	3
بيا	8-10	7	8	8	22	2	7	00000	7	8	7	2	2	C4
s .	B B 10 0 0 0 0	2 2	2 2	2 2	77 77	2 2	2 2	00000	2 2	2 2	2 2	2 2	2 2	f 4
7 86	888 CCC	000 OTAL	000	000	000 000 TOTAL	000 TOTAL	000	54: 000 000 000 000 01AL	000	000	s t 1 000	000	001.	
Ö	1 00 ∞ 00) E -	C2	C2	C 22	~	11s 090	100000 F	4 i	68	hr1 C2	Ç		
SQ	A 88	Grand Have 24 Y222 C2 LOCATION	q 16	ose 16	Y216 C2 Y216 C2 Y216 C2 OCATION	ygan 16 C CTOR	40 000	222 222 222 224 224 220 220 200 200 200	35	1e 50	ي وع ک	÷.		
WAR	888 AA	and Y2 OCA	lan Y2	, y	727 727 900	Sheboyg 70130 Y216 CONTRACT	nne 67	722 722 722 722 722	пс 1 28	a + + 6 6	Ø.			
Ā	333	324 L	Le 0325	St 515	1001	SH 130 130	₹ 7 4 1:	Co 1 03 03 03 03 03 05 05 05 05 05 05 05 05 05 05 05 05 05	C1 27	S. 901		•	٠	
AC.		. 0	70	705	707		87078	88 8 7 0 0 8 8 7 0 0 0 0 0 0 0 0 0 0 0 0	8702	6027	:			
F	ഥയ	i 🔯	80		∞ ∞									
Š	BB B 11 3	1 00 1 1	60	· • • • • • • • • • • • • • • • • • • •	∞ ∞	∞								
	3888	; ; ; ; *	16 8	25 8	02 4 02 4	ო		077 080 082 048 0.48	· .					
RIME	111	0014 8	16 8	25 8	7C0024 7C0024	ო	20	C907 C907 C908 C907 C907	<i>*</i> -					
F PRIME	BBBBBBBB	0014 8	16 8	87C0025 8	87C0024 87C0024	87C0003	TION F91850	7.00000 7.000000 7.0000000 7.0000000000	<i>*</i> -					
F PRIME	BBBBBBBB	0014 8	16 8	87C0025 8	87C0024 87C0024	87C0003	TION F91850	7.00000 7.000000 7.0000000 7.0000000000						
IST OF PRIME	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) DACW3587C0014 8	DACW3587C0016 8	DACW3587C0025 8	DACW4987C0024 DACW4987C0024	DACW3587C0003	PORATION GSOOF91850	8 4 C 9 O 3 8 4 C 9 O 3 8 5 C 9 C 2 8 5 C 9 C 2 8 5 C 9 C 2 8 5 C 9 C 2						
LIST OF PRIME	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	THE (CONT) 0054 DACW3587C0014 8	THE 0055 DACW3587C0016 8	THE 0073 DACW3587C0025 8	THE 024 DACW4987C0024 330 DACW4987C0024	HE 40 DACW3587C0003	GSOOF91850	7.						
PHA LIST OF PRIME	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	THE (CONT) 0054 DACW3587C0014 8	THE 0055 DACW3587C0016 8	THE 0073 DACW3587C0025 8	NC THE 0024 DACW4987C0024 0330 DACW4987C0024	NC_THE 0640_DACW3587C0003	OF PORATION C GSOOF 91850							
ALPHA LIST OF PRIME	3333 2222 111111111111	O INC THE (CONT) W35 0054 DACW3587C0014 8	INC THE 5 DACW3587C0016 8	O INC THE W35 0073 DACW3587C0025 8	C INC THE W4987C0024 W49 0330 DACW4987C0024	THE 0640 DACW3587C0003	* . P. CORPORATION							
ALPHA LIST OF PRIME	33333 2222 1111111111111	CO INC THE (CONT) CW35 0054 DACW3587C0014 8	CO INC THE CW3587C0016 8	G CO INC THE 8 CW35 0073 DACW3587C0025 8	CG INC THE CW4987C0024 CW49 0330 DACW4987C0024	INC THE 1 - m - 4. 0640 DACW3587C0003	STATE OF PORATION	2 CO CO CO CO CO CO CO CO CO CO CO CO CO						
TIS ALPHA LIST OF PRIME	RM AAAAA AAAA BBBBBBBBBBBPP PO TN 33333 2222 111111111111	ING CO INC THE (CONT) 07 CW35 0054 DACW3587C0014 8	INC THE 5 DACW3587C0016 8	CO INC THE CW3587C0025 8	C INC THE W4987C0024 W49 0330 DACW4987C0024	INC THE 0640 DACW3587C0003	* . P. CORPORATION	2 CO CO CO CO CO CO CO CO CO CO CO CO CO						

MANN SAME RECEVES BEFORE SECTION RECECCES TOWNERS SECTION DESCRIPTION

PARALESEESEE SOUTHER ROOMSER STATISTICS VOICES TOURSES





MICROCOPY RESOLUTION TEST CHART

4						
	35 51	1 6.00 6.0	33	113	2,410	
87 AMOUNT (\$000)						
C 3 1	ហហ	വെവവനം ലവവ വ വവ ലവവന്ദ്വന്ദ്വന്ദ്വന്ദ്വന്ദ്വന്ദ്വന്ദ്വന്	ĸ	'n	ო	
ABBCCC	000		000	000	000	
3 <u> </u>	70	иннииииииииииииии ии и иниииинни	5	7	7 (
240		нанананананананананананананананананана	4	-	4	
0 8 1 6	 	9	~ ~	- R	≈	
7 2			42	2 15	2 48	
၁ ဖ ှ	42	нананананананимимимими но н наначанана	8	-	8	
4 1 C	 		30	0 -1	3 7	
2 3 4	9-1-1	φ нн	19000	00000	26736	
۱ - د	88	инининины и и и ининининининини	7	က	8	
31015	⊣ 	# # # # # # # # # # # # # # # # # # #	245	243	584	
0 5	2 2 2	NZZZZZZZZZZZ XXXXXXX WX W WZWWWWWWWW	90 X	1 8 A	4 ⊼	
1 00	1325	01444444444444444444444444444444444444	133	991 2 2	17 4 2 2	
ع ا		\circ	45	95	H.	
ן אינ		$egin{array}{cccccccccccccccccccccccccccccccccccc$		-	-	
444		102				
) 44 i 6	n D	0	5	ا <u>بو</u>	u _	
2 6	E 7 -	#	e Z	SRA 1	e x	
, -		О папанананананана на напананана	⊢ →	Ä		
a⊣m i	22	๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛	m	m	m	
1010	00	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2 2	2 2	2 2	
စ်	77	пи	8	~	7	
0 & C C C C C C C C C C	3 000 3 000 10TAL	L0000000000000000000000000000000000000	000	S DPS	000	
0 00 i	200 × 200 × 200 ×		C2	A4B	25 C5	
A A 8	ANDE	• VALUE SENT SENT SENT SENT SENT SENT SENT SEN	as 199	802	Hoo 199	
0 ∞ 4 1 1 E	りみいて	$\begin{array}{c} \circ V \circ \circ \circ -1 \circ \circ \circ \circ \circ \circ \circ \circ \circ \circ \circ \circ \circ \circ \circ $	a 11 8 Z	2 2	4. 4 4. 4	
33333	87081 87091 CO	888661100 8870051100 8870051100 8870051100 8870051100 8870051100 8870051100 8870051100 8870051100 8870051100 8870051100 8870051100 8870051100 8870051100	86121	87012	87042	
1112		ᲡᲘᲘᲢᲢᲮᲢᲔᲘᲠᲘᲢᲘ 4ᲡᲡᲡᲡᲡᲓ4Ე ᲡᲔ 4ᲡᲡ4Იപ	∞	0	4	
110	200	00000000000000000000000000000000000000	99	9	800	
717	-02 20	10000000000000000000000000000000000000	ည္က 609	700	22	
111	200 200 88	\$0000000000000000000000000000000000000	G I 678	078	N I 638	
1111	DCA1	DODOL 4 A SA SA SA SA SA SA SA SA SA SA SA SA S	OOF INC N6246	6 LP DAAE	CTIO	
2222	2590 2788 2788	00000000000000000000000000000000000000	AS R 0868	IS 197 1432	NSTRU 0175	
	(84444444444444400000040000000000000000	TEX 167	STON 07	35	
333	200	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	75 2.4	\vdash	, A	
4 m	1 0 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	00000000000000000000000000000000000000				

4,051		51.	: 420 120 120 120 120 130 130 140 150	2 2 3 2 4 5 5 6 7 8 7 8 8 7 8 8 7 8 8 7 8 8 8 8 8 8 8	96	46	29	33 31	330	150 63	∞ თ
PAGE		1	**								
	DD D E CC 3 1	ოო	สสสสมภ	⊣ \$	ĸ	ហ	w	ហហ	ស	សស	ιn
	DDDD 12 ABBC	55	000000	000	000	2 000	2 000	2 000 2 000	2 000	2 000 2 000 2	2 000
1	010	44		11 22	4	4	~		~	22	מו
	മ				-	. . .	7 94	 	4	 	7
	0 0	22 4 1 4 1 4 1 4	2299999	77	34 2 1	42 2 1	236	27 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	23	400	20
	9	00	AAAAA		8	8	~		-		~
	5 2			0000	-	4			7	~~	
	0 4	04m	371111		800 1 3	416 1 1	467	260 122 122	410	280 1 1 1 2	600 1 3
	i — III	270	8666644 8444444		378	857	708	5211	146	80-1-1	210
	-	88			8	2	~		-		2
	818		02 2 A	* 1 2 A A	30	¥ 30	106	24 5583 878	264 1G	264 16 16 **	920
	ပြော	1477 100 * *	2 X 4 8 8 8	ZZOLZ,	664 K	66 4	01 A	4 W X X	φZ	9 Z Z 0	200
	i —	42200	1 10000	1-00-	581 2 2	581 2 2 42	133 2 2	753 1 1 1 1 70	108 1 1	108 111 131 43	983
	C C C	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 4 40000	200000 -	6°,	6,74	۸ 0	ם ה	o'L	0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	o b
	ပြ		ดดดดดาสส	4-6	<u>۲</u>	-	-	~~	م	ဖွ	a 2
		i	2222		e v		¥	æ	n e	6 6	rni
_	13 4	1 4	2001 1001 1001		Jer		Yo.	g i	Je	S O	ç
>	(O M	1 HI	C	T 2000	*	E 1	}	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	*	22 2	ali 2
Ŀ	120	 	*		ž	4	ž	9,70	Žą		ပ္
87	i man	. mm	മമമമനസരരം	ം യ മ ഹ മ യ	Ŋ	'n	8	សស	က	ოო	က
E P	m-n	00	000000000		2 2	√ 2	2 2	22	2	22	2 2
S	- B - 0	20	00000000		.u.	a1 2 2	8	200	~	200	~
9	l maco	1 00 1	777700000000000000000000000000000000000			×04	8	900 PL	00	AL 90	8
∞ ⊢	B & C	0000		U	<u>, 1</u> 0	P O T	0	oo5	Õ	da ⁰⁰	6
8	888 888 888	1 500	DA PA PA PA PA PA PA PA PA PA PA PA PA PA	RACA74 CA17 TA16 TA16	¢ ↓	325	ton A8A	* 822 ∓	၁၆၁		AFE C2
S	@ & K	1 2 2 2 2	0000-000	⊃⊢໙ຎຎ໙− O	r O	¥ Gr 22 C CTOR	Mi 1	₩ic 05 05 CTO	- 56 99	70 70 70 71 70 71 70	4 T
ARD.	ι ασ∞ « τ	Y128 Y128 Y241 OCAT	166888888888 16688888888 1668888888	റയയഥയയ≪	ehu Z19	775 775 775	91	×000€	1 99	67 67 178 178 178	2 Z
AWA	1 m c	1000012	226 226 226 226 226 226 226 226	840727E	1 a k	Wi 1 23 0NT	30 80 80	Bru 15 01 0NT	Mi 1 14	2138 ON 1238	E d₩
ACT	BBB 333	1 00	000100000000000000000000000000000000000	201100	07	စ္ပိ	60	707 708 708	709	612 705 C	708
r R	BB 33		00000000000000000000000000000000000000	20000000	87	87	87	00 00	80	∞ ∞	00
CONTR	11	1	44448000 200	ນດີ້ນັ້ນ	0	S	က	s-i	8	⊣ 6	4
	, aa ⊶	16	77770000	00000 004000	17	33	59	69 69	N	010 020 020	1
ZIME	ı 20 ⊶		80000000000000000000000000000000000000	ννοονν	705	7D6	704	7W1	INC 87C003	CCZ	700
æ	3BB	1 H & &			2 8	28	E 6008	3H8 3H8	(A C)	NS 028 028	X NG 058
P	88B 111	OU DE CONTRACTOR NA CONTRACTOR	AAAB078 AAAB078 AAAB078 AAAB078 AAAAB078 AAAAAA	00277	247	247	ΙŒ	A1 A1	TON A90	റത്ത	Z S
ST	BB 11	DOO	E 000000000	002200 000000	9 8	92	2	22	DO E	MOA	TNMNN-KNG
Ľ	1 4 2 2 2 2 2 2 2 2 3 4 1 2 2 3 4 1 2	140 140	\$2000.040.00 000004000400	~ 20 4 ~ ~	27 27	Ö8	438 438	719 735	86	804	-ST 402
PHA	A A 22	- 1044	000044	000001	¥ E	A W	CE T	P C 47	80	£88	OF F.
ALF	1 4 E	l ບ _{ຕຕ}	0 7 7 7 5 7 1 7 1	75003 75003 75003	BER 472	BER 472	7 00	X	RLD 02	RLD 02 02	0.50 0.50
	AAA 333	· ∢∢	8 H A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A	ROE C24	ROE C24	SEF 060	SHR 013 013	WOR.	XOR ZD0 ZD0	SA S
80	LEOZ	1	022222 012222 012222	0044∞N	NG 12	NG 12	NG 12	100	NG 12	00 X	N I
STI		N X T T	Yanananan Yananan		KII	KI 2	X 4	X44	X	X	X 1

Parasas Property Benefit and Parasas

AAAA 33333	888 1 1 1 2 3 444 5 6 7 8 9 00 1 2 3 4 5 6 7 8 9 0 1 A	B7 AMOUNT (\$000)	
-BENIOFF-S C2474 221	MTC 000 2 2 TAL	 	6
KING-BOLE INC 1 09 HA13 0705 DAHA1387C0008	Des Moines 19 Iowa 005312756 21000 19 870608 Y129 C2 000 2 2 2 3 1 1 1 1 2 2 K 2 1 2 1 2 2 1 1 4 2 600 5	Ю	328
KING-FISHER COMPANY 2 12 C2474 6114 N6247487C6896	Twentynine Palms California 054330972 80994 06 870929 2299 C2 000 2 2 3 1 2 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 5	2	6
KING-FISHER COMPANY 1 12 HAOS 0031 DAHAOS86C0010 1 12 HAOS 0032 DAHAOS86C0010	Buckley ANGB Colorado 054330972 09990 08 870321 2199 C2 000 2 2 A 2 K 2 1 J 1 J K 2 1 3 1 2 2 1 4 2 000 3 870924 2199 C2 000 2 2 2 A 2 K 2 1 J 1 J K 2 1 3 1 2 2 1 1 4 2 000 5 LOCATION TOTAL		50
KING-FISHER COMPANY 2 12 C2467 S285 N6246787C3974	Key West 870929 Z163 C2 000 2 2 2 3 1 2 1 1 2 2 1 1 4 2 000 5	=	57
KING-FISHER COMPANY 3 12 TA30 0200 F0863787C0084	Tyndall AFB		&
KING-FISHER COMPANY 2 11 C2472 4546 N6247285C0478	Glenview 17 111inois 054330972 29938 17 8 2000 5 870812 ZII9 C2 000 2 2 2 3 1 2 2 1 1 4 2 000 5	4	424
KING-FISHER COMPANY 3 12 TA12 0254 DACA0985C0127	Nellis AFB Nevada 054330972 50400 32 870930 Z299 C2 000 2 2 2 B 1 1 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 1		69
KING-FISHER COMPANY 1 12 CA61 0108 DACA5185C0297	Fort Dix 870929 Z213 C2 000 2 2 2 B 1 2 1 J 2 2 K 2 1 3 1 2 2 1 1 4 2 000 5		35
KING-FISHER COMPANY 3 12 SDG6 0120 F3260587CC010	Grand Forks AFB N Dakota 054330972 32140 38 870618 Zili C2 000 2 2 2 3 1 1 1 1 2 2 A 2 1 3 1 1 2 1 1 4 2 000 3	m	303
KING-FISHER COMPANY 2 10 C2467 3797 N6246785C4150 2 08 C2467 2806 N6246786C4116	Charleston S Carolina 054330972 13330 45 870622 Z119 C2 000 2 2 2 3 1 2 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 5 870507 Z111 C2 000 2 2 2 3 1 2 1 1 2 2 K 2 1 3 1 2 2 1 1 4 2 000 5 LOCATION TOTAL	ผล	23 268
KING-FISHER COMPANY 2 06 C2467 D184 N6246785C0226	Kingsville Naval Air Texas 054330972 39364 48 870108 2199 G2 000 2 2 2 3 1 2 2 1 3 1 2 2 1 1 4 2 000 5	ri H	9
KING-FISHER COMPANY 1 10 CA67 0145 DACA6787C0018	Fort Lewis Washington 054330972 24915 53 42 000 5 CONTRACTOR TOTAL 2 2 3 1 1 2 2 1 1 4 2 000 5 CONTRACTOR TOTAL 2,856 **	ហ	60 60
KING-HUNTER INC 2 04 C2470 0873 N6247081C1030	Cherry Point MCAS N Carolina 003470945 12300 37 870105 Y152 C2 000 2 2 2 D 1 1 1 4 2 000 5		81-

CHI MODELLOS TOPOSODOS TOPOSOS MIROSOS MIROSOS MIROSOS MIROSOS MIROSOS MIROSOS POSICIONAS PONOSOS MIROSOS MIROSOS POR POSICIONAS PONOSOS MIROSOS POR POSICIONAS PONOSOS MIROSOS POR POSICIONAS PONOSOS POR POSICIONAS PONOSOS POR POSICIONAS POR POSIC

4,053		.757	288332 8878 841 848	101 40 32 47 43	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
PAGE	B7 AMOUNT (\$000)	2			
1	DD D E CC 3 1	MO 5	ហហហហហហ	ហហហហហ	พศพพพพพพพพสสพพพพสสสพพพ
1	DDDD 12 ABBC	1008	000000 000000 000000	00000 00000 00000	
	0-0	5.2			
	മ	-			чаннениянияниянияниянияния
	ი ∞	Q٦	9	9	<u> </u>
	0 ~	20	MUNUNU	ผูนผนผน	[®] ananananananananananananananananananan
	9	-			
1	0 0	С.	-44444		
	3 0	000	8	80000000000000000000000000000000000000	O
i	2 0	200	7. 4 .	746 44 8	N C
	0 -	, m	ниииин	ศลงศล	α
	ပ္သက္	5€	2	8	m .
		9 Z	∾®®⊼×®® « «	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	∞xxx∢xxmxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx 4 0
	·	121	2222222	200000	4 4 4 4 4 4 4 4 4 4 4 4 4 4
!	0 ~	66-	50000000000000000000000000000000000000	453 453	4 000000000000000000000000000000000000
	ပဖ	֓֡֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	مىمىمىمى	0,2222	<u> </u>
	ပ	S	HOHHHH		
1			. *	×	, 1
. !	8 4		٥	Ö	.01
	ပြက	88	× 0000000	>	#00-000-00000000000000000000
2.7	• • • • • • • • • • • • • • • • • • • •			² 00-0-	
FY	0 %	ဋိပ	\$ •	3 0 Z	z
7 FY	C C L 2	2 C C C	> 0 2 	3 0 2 	2
F	B C C 3 1 2	ဋိပ	\$ •	# ####################################	o ·
87 FY	C C L 2	3 2 C	**************************************	3 0 2 	O Z
EP 87 FY	B B C C 1 1 2 3 1 2	2 3 2 C	N N N N N N N N N N N N N N N N N N N	2000 Neg	
T 86 - SEP 87 FY	BBB B B B C C 888 1 1 1 1 1 CCC 9 0 2 3 1 2	000 2 2 2 3 2 C	000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 3 1 000 2 2 2 2 2 3 1 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 5 1 000 000 000 000 000 000 000 000 000	Page 2000000000000000000000000000000000000
OCT 86 - SEP 87 FY	BBB BBB B B B C C 888 888 1 1 1 1 1 1 2 BBB CCC 9 0 2 3 1 2	C2 000 2 2 2 3 2 C	C9E 000 2 2 2 3 1 A7 000 2 2 2 3 1 A7 000 2 2 2 3 1 A7 000 2 2 2 3 1 A7 000 2 2 2 3 1 A7 000 2 2 2 3 1 ON TOTAL	A7 000 2 2 2 3 1 A7 000 2 2 2 3 1 A7 000 2 2 2 3 1 A7 000 2 2 2 3 1 A7 000 2 2 2 3 1 ON TOTAL OR TOTAL	ASS 0000 22 22 23 21 11
ARDS OCT 86 - SEP 87 FY	8888 888 888 1 1 1 1 AAAA 888 CC 9 0 2 3 1 2	Y299 C2 000 2 2 3 2 C	Ckahoe New A920 C9E 000 2 2 2 3 1 4920 C9E 000 2 2 2 3 1 5895 A7 000 2 2 2 3 1 5935 A7 000 2 2 2 3 1 5935 A7 000 2 2 2 3 1 000 A170N TOTAL	Ckahoe	Xetteville 1870 AIC 0000 2 2 2 3 1 1870 A3 0000 2 2 2 3 1 1870 AB AFU 2 2 2 3 1 1870 AB AFU 2 2 2 3 1 1870 AB AFU 2 2 2 3 1 1870 C9E HXA 2 2 2 3 1 1870 C9E HXA 2 2 2 3 1 1870 C9E HXA 2 2 2 3 1 1880 AIC AFC 2 2 2 3 1 1880 AIC AFC 2 2 2 3 1 1880 AIC AFC 2 2 2 3 1 1880 AIC AFC 2 2 2 3 1 1880 AIC AFC 2 2 2 3 1 1881 A9 0000 2 2 2 3 1 8415 A9 0000 2 2 2 3 1 8415 A9 0000 2 2 2 3 1 8415 A9 0000 2 2 2 3 1 8415 A9 0000 2 2 2 3 1 8415 A9 0000 2 2 2 3 1 8415 A9 0000 2 2 2 3 1 8415 A9 0000 2 2 2 3 1 8415 A9 0000 2 2 2 3 1 8415 A9 0000 2 2 2 3 1
AWARDS OCT 86 - SEP 87 FY	BB BBBB BBB B B B B C C 8888 888 1 1 1 1 3 AAAA BBB CCC 9 0 2 3 1 2	08 Y299 C2 000 Z Z Z 3 Z C	Tuckahoe 29 4920 C9E 000 2 2 2 3 1 27 4920 C9E 000 2 2 2 3 1 31 5895 A7 000 2 2 2 3 1 20 5935 A7 000 2 2 2 3 1 30 5935 A7 000 2 2 2 3 1 30 5935 A7 000 2 2 2 3 1 LOCATION TOTAL	Tuckahoe 20 5935 A7 000 2 2 2 3 1 26 5935 A7 000 2 2 2 3 1 09 5935 A7 000 2 2 2 3 1 05 5935 A7 000 2 2 2 3 1 24 5935 A7 000 2 2 2 3 1 LOCATION TOTAL	Fayetteville 31 1870 ALC DODG 2 2 2 3 1 10570 ALC DODG 2 2 2 3 1 10570 ALC DODG 2 2 2 3 1 10570 ALC DODG 2 2 2 3 1 29 8405 A3 0000 2 2 2 3 1 20 4220 A3 0000 2 2 2 3 1 20 4220 A3 0000 2 2 2 3 1 20 4220 A3 0000 2 2 2 3 1 15 8475 A9 AFU 2 2 2 3 1 16 1670 C9F HXA 2 2 2 3 1 16 1670 C9F HXA 2 2 2 3 1 16 1670 C9F HXA 2 2 2 3 1 16 1670 C9F HXA 2 2 2 3 1 16 1680 ALC AFC 2 2 2 3 1 16 1680 ALC AFC 2 2 2 3 1 18 8475 A9 0000 2 2 2 3 1 18 8475 A9 0000 2 2 2 3 1 14 8415 A9 0000 2 2 2 3 1 21 8415 A9 0000 2 2 2 3 1 22 8415 A9 0000 2 2 2 3 1 23 8415 A9 0000 2 2 2 3 1 24 8415 A9 0000 2 2 2 3 1 25 8415 A9 0000 2 2 2 3 1 26 8415 A9 0000 2 2 2 3 1 27 8415 A9 0000 2 2 2 3 1 28 8415 A9 0000 2 2 2 3 1 28 8415 A9 0000 2 2 2 3 1 28 8415 A9 0000 2 2 2 3 1 28 8415 A9 0000 2 2 2 3 1 28 8415 A9 0000 2 2 2 3 1
CT AWARDS OCT 86 - SEP 87 FY	BBBB BBBB BBB B B B C C 8888 888 1 1 1 1 1 2 3333 AAAA BBB CCC 9 0 2 3 1 2	0408 Y299 C2 000 2 2 3 2 C	Tuckahoe 0629 4920 C9E 000 2 2 2 3 1 0127 4920 C9E 000 2 2 2 3 1 1006 5895 A7 000 2 2 2 3 1 1031 5985 A7 000 2 2 2 3 1 0420 5935 A7 000 2 2 2 3 1 0330 5935 A7 000 2 2 2 3 1 COCATION TOTAL	Tuckahoe 0220 5935 A7 000 2 2 2 3 1 0626 5935 A7 000 2 2 2 3 1 1209 5935 A7 000 2 2 2 3 1 0205 5935 A7 000 2 2 2 3 1 0924 5935 A7 000 2 2 2 3 1 0924 5935 A7 000 2 2 2 5 1 COATION TOTAL	Fayetteville 1231 1870 ALC DDJE 2 2 2 3 1 0702 1670 ALC DDD 2 2 2 3 1 0702 1670 ALC DDD 2 2 2 3 1 08029 8405 A9 0000 2 2 2 3 1 0929 8405 A9 0000 2 2 2 3 1 0929 8405 A9 0000 2 2 2 3 1 0520 4220 A3 0000 2 2 2 3 1 0520 4220 A3 0000 2 2 2 3 1 0521 1670 A9 AFU 2 2 2 3 1 0515 8475 A9 AFU 2 2 2 3 1 0516 1680 AIC ACC 2 2 2 3 1 0616 1680 AIC AFC 2 2 2 3 1 0616 1680 AIC AFC 2 2 2 3 1 0617 8415 A9 0000 2 2 2 3 1 0618 8415 A9 0000 2 2 2 3 1 0617 8415 A9 0000 2 2 2 3 1 0618 8415 A9 0000 2 2 2 3 1 0618 8415 A9 0000 2 2 2 3 1 0619 8415 A9 0000 2 2 2 3 1 0617 8415 A9 0000 2 2 2 3 1 0617 8415 A9 0000 2 2 2 3 1 0617 8415 A9 0000 2 2 2 3 1 0617 8415 A9 0000 2 2 2 3 1 0618 8415 A9 0000 2 2 2 3 1 0617 8415 A9 0000 2 2 2 3 1 0617 8415 A9 0000 2 2 2 3 1 0629 8415 A9 0000 2 2 2 3 1 0629 8415 A9 0000 2 2 2 3 1
TRACT AWARDS OCT 86 - SEP 87 FY	BRBBBB BBBB BBB BB B B C C 8888 888 1 1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 AAAA BBB CCC 9 0 2 3 1 2	0408 Y299 C2 000 2 2 3 2 C	Tuckahoe 629 4920 C9E 000 2 2 2 3 1 1 27 4920 C9E 000 2 2 2 3 1 1 1 27 4920 C9E 000 2 2 2 3 1 1 1 20 5935 A7 000 2 2 2 3 1 1 1 20 5935 A7 000 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tuckahoe	Fayetteville 231 1670 AIC 0000 2 2 2 3 1 702 1670 AIC 0000 2 2 2 3 1 702 1670 AIC 0000 2 2 2 3 1 702 1670 AIC 0000 2 2 2 3 1 702 1670 CAIC 0000 2 2 2 3 1 702 4220 A3 0000 2 2 2 3 1 703 4220 A3 0000 2 2 2 3 1 703 4475 A9 AFU 2 2 2 3 1 703 8475 A9 AFU 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8475 A9 0000 2 2 2 3 1 703 8415 A9 0000 2 2 2 3 1 703 8415 A9 0000 2 2 2 3 1 703 8415 A9 0000 2 2 2 3 1 703 8415 A9 0000 2 2 2 3 1 703 8415 A9 0000 2 2 2 3 1 703 8415 A9 0000 2 2 2 3 1 703 8415 A9 0000 2 2 2 3 1 703 8415 A9 0000 2 2 2 3 1
ONTRACT AWARDS OCT 86 - SEP 87 FY	BB BRBBBB BBB BBB BB BB B C C 8888 888 1 1 1 1 1 1 1 1 1 1 1 1 1	870408 Y299 C2 000 2 2 2 3 2 C	Tuckahoe 870629 4920 C9E 000 2 2 2 3 1 870127 4920 C9E 000 2 2 2 3 1 861006 5895 A7 000 2 2 2 3 1 861031 5985 A7 000 2 2 2 3 1 870420 5935 A7 000 2 2 2 3 1 870330 5935 A7 000 2 2 2 3 1 LOCATION TOTAL	870220 5935 A7 000 2 2 2 3 1 870626 5935 A7 000 2 2 2 3 1 861209 5935 A7 000 2 2 2 3 1 870924 5935 A7 000 2 2 2 3 1 870924 5935 A7 000 2 2 2 3 1 COCATION TOTAL	Fayetteville 861231 1670 A1C D00 2 2 2 3 1 870702 1670 A1C D00 2 2 2 3 1 870702 1670 A1C D00 2 2 2 3 1 870805 1670 CAIC D00 2 2 2 3 1 870829 8405 A9 D00 2 2 2 3 1 870824 4220 A3 D00 2 2 2 3 1 870824 4220 A3 D00 2 2 2 3 1 870824 4220 A3 D00 2 2 2 3 1 870824 4220 A3 D00 2 2 2 3 1 870826 1670 A9 AFU 2 2 2 3 1 870816 1670 A9 AFU 2 2 2 3 1 870816 1670 C9E HXA 2 2 2 3 1 870816 1670 C9E HXA 2 2 2 3 1 870826 1670 C9E C00 2 2 2 3 1 870826 1670 C9E C00 2 2 2 3 1 870827 1680 A1C AFC 2 2 2 3 1 870830 8475 A9 D00 2 2 2 3 1 870830 1680 A1C AFC 2 2 2 3 1 870830 1680 A1C AFC 2 2 2 3 1 870830 8475 A9 D00 2 2 2 3 1 870815 8475 A9 D00 2 2 2 3 1 870815 8415 A9 D00 2 2 2 3 1 870817 8415 A9 D00 2 2 2 3 1 870817 8415 A9 D00 2 2 2 3 1 870817 8415 A9 D00 2 2 2 3 1 870817 8415 A9 D00 2 2 2 3 1 870817 8415 A9 D00 2 2 2 3 1
CONTRACT AWARDS OCT 86 - SEP 87 FY	BRBB BRBBBB BBB BBB BB BB C C 8888 888 1 1 1 1 1 1 1 1 1 1 1 1 1	03 870408 Y299 C2 000 2 2 2 3 2 C	Tuckahoe 18 870629 4920 C9E 000 2 2 2 3 1 31 870127 4920 C9E 000 2 2 2 3 1 95 861006 5895 A7 000 2 2 2 3 1 59 861031 5985 A7 000 2 2 2 3 1 73 870420 5935 A7 000 2 2 2 3 1 47 870330 5935 A7 000 2 2 2 3 1 LOCATION TOTAL	Tuckahoe New S4 870220 5935 A7 000 2 2 2 3 1 870220 5935 A7 000 2 2 2 3 1 71 861209 5935 A7 000 2 2 2 3 1 870205 5935 A7 000 2 2 2 3 1 870924 5935 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	Fayetteville 861231 1670 AIC 0000 2 2 2 3 1 861231 1670 AIC 0000 2 2 2 3 1 870702 1670 AIC 0000 2 2 2 3 1 870702 1670 AIC 0000 2 2 2 3 1 870805 1670 CAIC 0000 2 2 2 3 1 870829 8405 A9 0000 2 2 2 3 1 870824 4220 A3 0000 2 2 2 3 1 870824 4220 A3 0000 2 2 2 3 1 870824 8475 A9 AFU 2 2 2 3 1 870815 8475 A9 AFU 2 2 2 3 1 870816 1670 C9E HXA 2 2 2 3 1 870816 1670 C9E HXA 2 2 2 3 1 870826 1670 C9E HXA 2 2 2 3 1 870826 1670 C9E COO 2 2 2 3 1 870827 1680 AIC AFC 2 2 2 3 1 870829 8475 A9 0000 2 2 2 3 1 870820 1680 AIC AFC 2 2 2 3 1 870820 1680 AIC AFC 2 2 2 3 1 870820 8475 A9 0000 2 2 2 3 1 870820 8475 A9 0000 2 2 2 3 1 870820 8475 A9 0000 2 2 2 3 1 870820 8475 A9 0000 2 2 2 3 1 870721 8415 A9 0000 2 2 2 3 1 870820 8415 A9 0000 2 2 2 3 1 870820 8415 A9 0000 2 2 2 3 1 870821 8415 A9 0000 2 2 2 3 1 870822 8415 A9 0000 2 2 2 3 1 870823 8415 A9 0000 2 2 2 3 1 870824 8415 A9 0000 2 2 2 3 1 870827 8415 A9 0000 2 2 2 3 1 870829 8415 A9 0000 2 2 2 3 1 870829 8415 A9 0000 2 2 2 3 1 870829 8415 A9 0000 2 2 2 3 1 870829 8415 A9 0000 2 2 2 3 1
IME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBBBBB BBBB BBB BBB B B B C C 8 88 8 8 8	C0003 870408 Y299 C2 000 2 2 2 3 2 C	C1118 870629 4920 C9E 000 2 2 2 3 1 C0831 870127 4920 C9E 000 2 2 2 3 1 C0095 861006 5895 A7 000 2 2 2 3 1 C0559 861031 5985 A7 000 2 2 2 3 1 C1673 870420 5935 A7 000 2 2 2 3 1 C1947 870330 5935 A7 000 2 2 2 3 1 C1947 R70330 5935 A7 000 2 2 2 3 1	C0023 870220 5935 A7 000 2 2 2 3 1 C0054 870626 5935 A7 000 2 2 2 3 1 C1071 861209 5935 A7 000 2 2 2 3 1 C1520 870205 5935 A7 000 2 2 2 3 1 D0052 870924 5935 A7 000 2 2 2 3 1 CO055 C0018ACTOR TOTAL	NC 67357 8709112550 A55 DJE 2 2 2 3 1 CA125 870702 1670 A1C 000 2 2 2 3 1 CA135 870702 1670 A1C 000 2 2 2 3 1 CA135 870702 1670 A1C 000 2 2 2 3 1 CA135 870702 1670 A1C 000 2 2 2 3 1 CA135 870702 1670 CA14 870702 1670 CA14 870520 A3 000 2 2 2 3 1 CA140 870520 A3 000 2 2 2 3 1 CA140 870510 A3 000 2 2 2 3 1 CA150 CA150 A3 000 2 2 2 3 1 CA150 CA150 A3 CA150 CA150 A3 CA150 CA150 A3 CA150 CA150 A3 CA150 CA150 A3 CA150 CA150 A3 CA150 CA150 A3 CA150 CA150 A3 CA150 CA150 A3 CA150 CA150 A3 CA150 CA150 CA150 CA150 A3 CA150 CA150 A3 CA150 CA150 A3 CA150 CA150 A3 CA150 CA150 A3 CA150 CA150 A3 CA150 C
ME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBB BBBB BBB BBB B B B C C 8 88 88 88 1 1 1 1 1 1 1 1 1 1 1 1	87C0003 870408 Y299 C2 000 2 2 2 3 2 C	NC Tuckahoe New Not 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NC Tuckahoe New 870023 870220 5935 A7 000 2 2 2 3 1 8700054 870626 5935 A7 000 2 2 2 3 1 8701520 870205 5935 A7 000 2 2 2 3 1 8701520 870205 5935 A7 000 2 2 2 3 1 8700052 870924 5935 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	NC 87C1357 87C1357 87C1357 87C231 87C2031 87C2031 87C2031 87C2031 87C2031 87C2031 87C2032
F PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	4687C0003 870408 Y299 C2 000 2 2 2 3 2 C	New 0887C1118 870629 4920 C9E 000 2 2 2 3 1 0087C0831 870127 4920 C9E 000 2 2 2 3 1 0087C095 861006 5895 A7 000 2 2 2 3 1 0087C0559 861031 5985 A7 000 2 2 2 3 1 0087C1673 870420 5935 A7 000 2 2 2 3 1 0087C1947 870330 5935 A7 000 2 2 2 3 1 CCATION TOTAL	INC 7187C0023 870220 5935 A7 000 2 2 2 3 1 7187C0054 870626 5935 A7 000 2 2 2 3 1 0087C1071 861209 5935 A7 000 2 2 2 3 1 0087C1520 870205 5935 A7 000 2 2 2 3 1 0087D0052 870924 5935 A7 000 2 2 2 3 1 COCATION TOTAL CONTRACTOR TOTAL	ES INC 0987C1357 870911 2540 A51 0187CA031 861231 1870 A1C D00 2 2 2 3 1 0187CA135 870702 1670 A1C D00 2 2 2 3 1 0187CA135 870702 1670 A1C D00 2 2 2 3 1 0187CA135 870902 1670 CA1C 00487C3702 870902 8405 A9 D00 2 2 2 3 1 0487C3702 870520 A220 A3 D00 2 2 2 3 1 0487C3702 870520 A220 A3 D00 2 2 2 3 1 0487C3702 870520 A220 A3 D00 2 2 2 3 1 870520 A220 A3 D00 2 2 2 3 1 870520 A220 A3 D00 2 2 2 3 1 870520 A220 A3 D00 2 2 2 3 1 870520 A220 A3 D00 2 2 2 3 1 870520 B475 A9 AFU 2 2 2 3 1 870520 B70911 1670 C9E HXA 2 2 2 3 1 870520 B70616 B475 A9 D00 2 2 2 3 1 870620 B475 A9 D00 2 2 2 3 1 870630 B475 A9 D00 2 2 2 3 1 870630 B475 A9 D00 2 2 2 3 1 870630 B475 A9 D00 2 2 2 3 1 870630 B475 A9 D00 2 2 2 3 1 870630 B475 A9 D00 2 2 2 3 1 870622 B475 A9 D00 2 2 2 3 1 870630 B475 A9 D00 2 2 2 3 1
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC 111111111111111111111111111111111111	6154687C0003 870408 Y299 C2 000 2 2 2 3 2 C	CO INC Tuckahoe New 4160887C1118 870629 4920 C9E 000 2 2 2 3 1 LA40087C0831 870127 4920 C9E 000 2 2 2 3 1 LA90087C095 861006 5895 A7 000 2 2 2 3 1 LA90087C1573 870420 5935 A7 000 2 2 2 3 1 LA90087C1947 870330 5935 A7 000 2 2 2 3 1 LA90087C1947 870330 5935 A7 000 2 2 2 3 1 LA90087C1947 870330 5935 A7 000 2 2 2 3 1	CO INC AAC7187C0023 870220 5935 A7 000 2 2 2 3 1 AAC7187C0054 870626 5935 A7 000 2 2 2 3 1 LA90087C1071 861209 5935 A7 000 2 2 2 3 1 LA90087D0052 870924 5935 A7 000 2 2 2 3 1 LA90087D0052 CONTRACTOR TOTAL CONTRACTOR TOTAL	PARAD887C1357 AAKO187CA031 AAKO187CA035 AAKO187CA035 B61231 1670 A1C 0000 2 2 2 3 1 AAKO187CA0135 B70702 1670 A1C 0000 2 2 2 3 1 AAKO187CA135 B70702 1670 A1C 0000 2 2 2 3 1 AAKO187CA148 B70829 8405 A9 0000 2 2 2 3 1 0010487C3702 0010487C3741 B70820 4220 A3 0000 2 2 2 3 1 0010487C3741 B70820 4220 A3 0000 2 2 2 3 1 0010487C3741 B70820 4220 A3 0000 2 2 2 3 1 0010487C3741 B70820 4220 A3 0000 2 2 2 3 1 0010487C3741 B70820 4220 A3 0000 2 2 2 3 1 0038387C2982 B70916 1670 A9 AFU 2 2 2 3 1 0038387C2982 B709116 1680 A1C A2 2 2 3 1 005038387C0375 B70616 B475 A9 000 2 2 2 3 1 4160887C0134 B70420 1680 A1C AFC 2 2 2 3 1 4160887C0134 B70420 1680 A1C AFC 2 2 2 3 1 4160887C0134 B70420 1680 A1C AFC 2 2 2 3 1 4160887C0134 B70420 1680 A1C AFC 2 2 2 3 1 4160887C0134 B70430 1680 A1C AFC 2 2 2 3 1 4160887C0134 B70430 1680 A1C AFC 2 2 2 3 1 4160887C0134 B70430 1680 A1C AFC 2 2 2 3 1 A160887C0134 B70430 1680 A1C AFC 2 2 2 3 1 A160887C0134 B70414 B415 A9 0000 2 2 2 3 1 A160887C0526 B70414 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70618 B415 A9 0000 2 2 2 3 1 A160087C0529 B70618 B415 A9 0000 2 2 2 3 1 A160087C0529 B70618 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B4
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC 111111111111111111111111111111111111	CO F6154687C0003 870408 Y299 C2 000 2 2 2 3 2 C	CS CO INC Tuckahoe New F4160887C1118 870629 4920 C9E 000 2 2 2 3 1 DLA40087C0831 870127 4920 C9E 000 2 2 2 3 1 DLA90087C095 861006 5895 A7 000 2 2 2 3 1 DLA90087C0559 861031 5985 A7 000 2 2 2 3 1 DLA90087C1673 870420 5935 A7 000 2 2 2 3 1 DLA90087C1947 870330 5935 A7 000 2 2 2 3 1 DLA90087C1947 870330 5935 A7 000 2 2 2 3 1	CS CO INC Tuckahoe DAAC7187C0023 870220 5935 A7 000 2 2 2 3 1 DAAC7187C0054 870626 5935 A7 000 2 2 2 3 1 DLA90087C1071 861209 5935 A7 000 2 2 2 3 1 DLA90087D0052 870924 5935 A7 000 2 2 2 3 1 DLA90087D0052 870924 5935 A7 000 2 2 2 3 1 CONTRACTOR TOTAL CONTRACTOR TOTAL	DSTRIES INC DAAA0987C1357 B61231 1670 A1C DAAA0987C1357 B61231 1670 A1C DOAAKO187CA035 B61231 1670 A1C DOAAKO187CA0135 B70702 1670 A1C DOAAKO187CA135 B70702 1670 A1C DOAAKO187CA135 B70702 1670 A1C DOAAKO187CA135 B70802 1670 A1C DOAC 2 2 3 1 DAAKO187C3702 B70802 8405 A9 DOO 2 2 2 3 1 DOO 10487C3702 B70820 A3 DOO 2 2 2 3 1 DOO 10487C3702 B70820 A3 DOO 2 2 2 3 1 DOO 10487C3702 B70820 A3 DOO 2 2 2 3 1 DOO 10487C3702 B70820 A3 DOO 2 2 2 3 1 DOO 10487C3702 B70820 A3 DOO 2 2 2 3 1 DOO 3 2 2 3 1 DOO 3 2 2 3 1 DOO 3 2 2 3 1 DOO 3 2 2 3 1 DOO 3 2 2 3 1 DOO 3 2 2 3 1 DOO 3 2 2 3 1 DOO 3 2 2 3 1 DOO 3 2 2 3 1 DOO 3 2 2 3 1 DOO 3 2 2 3 1 DOO 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
HA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BEBEBEBEBEBEBEB BEBEBE BEBE BEB BEB	ROCCO 53 F6154687C0003 870408 Y299 C2 000 2 2 2 3 2 C	S CO INC	S CO INC	PARAD887C1357 AAKO187CA031 AAKO187CA035 AAKO187CA035 B61231 1670 A1C 0000 2 2 2 3 1 AAKO187CA0135 B70702 1670 A1C 0000 2 2 2 3 1 AAKO187CA135 B70702 1670 A1C 0000 2 2 2 3 1 AAKO187CA148 B70829 8405 A9 0000 2 2 2 3 1 0010487C3702 0010487C3741 B70820 4220 A3 0000 2 2 2 3 1 0010487C3741 B70820 4220 A3 0000 2 2 2 3 1 0010487C3741 B70820 4220 A3 0000 2 2 2 3 1 0010487C3741 B70820 4220 A3 0000 2 2 2 3 1 0010487C3741 B70820 4220 A3 0000 2 2 2 3 1 0038387C2982 B70916 1670 A9 AFU 2 2 2 3 1 0038387C2982 B709116 1680 A1C A2 2 2 3 1 005038387C0375 B70616 B475 A9 000 2 2 2 3 1 4160887C0134 B70420 1680 A1C AFC 2 2 2 3 1 4160887C0134 B70420 1680 A1C AFC 2 2 2 3 1 4160887C0134 B70420 1680 A1C AFC 2 2 2 3 1 4160887C0134 B70420 1680 A1C AFC 2 2 2 3 1 4160887C0134 B70430 1680 A1C AFC 2 2 2 3 1 4160887C0134 B70430 1680 A1C AFC 2 2 2 3 1 4160887C0134 B70430 1680 A1C AFC 2 2 2 3 1 A160887C0134 B70430 1680 A1C AFC 2 2 2 3 1 A160887C0134 B70414 B415 A9 0000 2 2 2 3 1 A160887C0526 B70414 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70617 B415 A9 0000 2 2 2 3 1 A160087C0529 B70618 B415 A9 0000 2 2 2 3 1 A160087C0529 B70618 B415 A9 0000 2 2 2 3 1 A160087C0529 B70618 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B415 A9 0000 2 2 2 3 1 B70729 B4
A LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	A AAAA BEBEBEBEBEBEBEB BEBEBE BEBE BEB BEB	OF MOROCCO 2 0353 F6154687C0003 870408 Y299 C2 000 2 2 2 3 2 C	ECTRONICS CO INC	ECTRONICS CO INC Tuckahoe 000 2 2 3 1 1 0100 DAAC7187C0023 870220 5935 A7 000 2 2 2 3 1 0100 DAAC7187C0054 870626 5935 A7 000 2 2 2 3 1 0100 DAAC7187C0054 861209 5935 A7 000 2 2 2 3 1 01282 DLA90087C1520 870205 5935 A7 000 2 2 2 3 1 01282 DLA90087D0052 870924 5935 A7 000 2 2 2 3 1 01282 DLA90087D0052 870924 5935 A7 000 2 2 2 5 1	INT INDUSTRIES INC 1 0086 DAAKOISTCAGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BEBEBEBEBEBEBBBBBBBBBBBBBBBB	OM OF MOROCCO DA02 0353 F6154687C0003 870408 Y299 C2 000 2 2 2 3 2 C	TUCKANOE CO INC TUCKANOE 000 2 2 3 1 0281 F4160887C1118 870629 4920 C9E 000 2 2 2 3 1 1340 DLA40087C0831 870127 4920 C9E 000 2 2 2 3 1 0035 DLA90087C0095 861006 5895 A7 000 2 2 2 3 1 0444 DLA90087C0559 861031 5985 A7 000 2 2 2 3 1 1915 DLA90087C1673 870420 5935 A7 000 2 2 2 3 1 1735 DLA90087C1947 870330 5935 A7 000 2 2 2 3 1 LOCATION TOTAL	ELECTRONICS CO INC AC71 0051 DAAC7187C0023 870220 5935 A7 000 2 2 2 3 1 AC71 0100 DAAC7187C0054 870626 5935 A7 000 2 2 2 3 1 0900 0782 DLA90087C1071 861209 5935 A7 000 2 2 2 3 1 0900 1282 DLA90087D0052 870924 5935 A7 000 2 2 2 3 1 COOTRACTOR TOTAL CONTRACTOR TOTAL	NT INDUSTRIES INC 2687 DAAA0987C1357 2687 DAAA0987C1357 00396 DAAK0187CA031 00462 DAAK0187CA031 00462 DAAK0187CA125 00462 DAAK010487CA125 00462 DAAL0087CA125 00462 DAAL0087CA126 004645 DAAL0087CA126 004645 DAAL0
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	GDOM OF MOROCCO 8 DA02 0353 F6154687C0003 870408 Y299 C2 000 2 2 2 3 2 C	FF30 0281 F4160887C1118 870629 4920 C9E 000 2 2 2 3 1 0400 035 DLA40087C0831 870127 4920 C9E 000 2 2 2 3 1 0900 0035 DLA90087C0095 861006 5895 A7 000 2 2 2 3 1 0900 0444 DLA90087C0559 861031 5985 A7 000 2 2 2 3 1 0900 1915 DLA90087C1673 870420 5935 A7 000 2 2 2 3 1 0900 1735 DLA90087C1947 870330 5935 A7 000 2 2 2 3 1 CCATION TOTAL	Tuckahoe	POINT INDUSTRIES INC AA09 2687 DAAA0987C1357 AKKO1 0462 DAAKO187CA125 AKKO1 0462 DAAKO187CA125 AKKO1 0462 DAAKO187CA125 AKKO1 0462 DAAKO187CA125 AKKO1 0462 DAAKO187CA125 AKKO1 0462 DAAKO187CA125 AKKO1 0462 DAAKO187CA148 AKKO1 0518 DAAKO187CA148 B70022 1670 AIC 0000 2 2 3 1 AKKO1 0518 DAAKO187CA148 B70022 1670 C96 0000 2 2 2 3 1 AKKO1 0518 DAAKO187C3702 B70022 B405 A3 0000 2 2 2 3 1 AA102 4067 N0010487C3702 B70529 8405 A3 0000 2 2 2 3 1 AA102 4067 N0010487C3702 B70529 8405 A3 0000 2 2 2 3 1 B7012 4784 N0010487C3702 B70529 1670 A3 AFU 2 2 2 3 1 B7010 4336 N0038387C2982 B70909 1670 A9 AFU 2 2 2 3 1 B7010 4336 N0038387C2982 B70909 1670 A9 AFU 2 2 2 3 1 B7010 4356 N0038387C3313 B70111 1670 C96 O00 2 2 2 3 1 B7010 0454 F4160886D0103 B7042 6606 AIC ACC 2 2 2 3 1 B7042 6608 87C0744 B7042 6608 87C0744 B7043 1680 AIC AFC 2 2 2 3 1 B7043 0100 0255 F4160887C0744 B7043 1680 AIC AFC 2 2 2 3 1 B7043 0100 0255 F4160887C0744 B7043 1680 AIC AFC 2 2 2 3 1 B7043 0100 0255 P4160887C052 870414 B7043 0100 0255 P4160887C052 870414 B7043 0100 0524 DAIO087C052 870615 B7052 B415 B415 B415 B415 B410 B410 B410 B410 B410 B415 B410 B410 B410 B415 B415 B415 B415 B415 B415 B415 B415

KERSER

4,054	i ı	2	45	374	31	32	00000000000000000000000000000000000000
PAGE	~50	i i i i i					
	30 D E	i i i i un	ഗ		ĸ	'n	กษายกษณยนยายายายายายายายายายายายายายายายายายาย
	DDDDDD 12 ABBCC	00000000	000	000	000	000	000000000000000000000000000000000000000
	0	1 00-00000	7	8	7	8	นนนนนนนนนนนนนนนนนนนนนนนนนนนนนนนนนนนน
	0-0	ı dədədədə	-	-	m	-	
	C		1 7	7	1 7	1 7	0
	0 ~	00000000	233	237	206	87	4
	9	ี	8	8	-		
	2	i -	-	-	-	-	
	0 4		စ္ကက	6 -1	2	30	0 начананнанананананана
	a m	. 0 . 0 . 0	458	454	188 188	196	8
	0 0	18	Ň	7	3	က်က	9
	0 4		8	8	ပ	LL!	
			463	463	.67	167	E HAHA HAHAHAHAH HAHAN KANDAN
	ပြော	0 0 0 XXXXXXXX	80 7	& × ,	721	72.1 B	V XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
		4000040004	4.2	32.5	80 80	88 . 0	— — — — — — — — — — — — — — — — — —
	, •	4000000000	42	426	90	000	3
	0 6	המממממממם .		1. J. 5.		٠	• ממממל ממוני בילון ביני ביני ביני ביני ביני ביני ביני בינ
	() 4	! ननननननन : ह ! c	5	4 .	ia 27	ia 7	กพพลษณษณษณษณษณษณษณษณษณ
	1 Ö 🔫	i A	ij	ij	E02	Ë	
7	O ▼	1 2	2	2	6 ⊣	Ç	
>	i • · · ·	 	S S	S E	11 i	111	E 000000000000000000000000000000000000
L	C C C	iz I dadadada	z _	z	Ca 2 6	ວັ່	0 4
84			т С	Ю	60	ဗ	व व व व व व व व व व व व व व व व व व व
٩	8-12	นทดดดดดด	7	8	2	7	
SE	8-10	่ ผลผลผลผล	7	8	2	2	папапапапапапапапапапапапа
	മെ	00000000	8	7	8	7	пинивинининининининининини
∞ ⊢	8880	10 0	000	. 000 OTAL	000	000 .0TAL	00000000000000000000000000000000000000
0	t		S A 9	0 A1C TOR TO	AFB 8 S1	9 S1 TOR T	00000000000000000000000000000000000000
8	A 8 8 8	%ett	efor 834	150n 167 FRAC	stle 520	nfor 999 TRAC	TRACTION TO THE TOTAL TO
-	33		Ra 022	82¥ CON	C. 8	722 CON	CSUPPOS OR SET OF TARKEN OR SET OF TARKE
TRA	66	888888888888888888888888888888888888888	861	870	861	870	00000000000000000000000000000000000000
Š		I .					
_	· 80	34033213	34	4 .	01	94	 4444444444444444444666 000000000000000000000000000000000000
IME	. 20 ⊸	100000000 104444000 1000004440	N 0.40	CA1	CVO	C20	10011000000000000000000000000000000000
œ		・~777777	11 27 27	870	85(87(88888888888888888888888888888888888888
LL.	11 11	00000000000000000000000000000000000000	ES 00	ES 01	0.4	28	000000000000000000000000000000000000000
	· B -	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	AI	A A	46	02	<u> </u>
S	· 20	- 22222222	JST	JST DA	5	00%	ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ
_	1 K N	2 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 9 9 9	ND 1	ND N 62	12	54	OC440508CCC01181110046440085906 C89066001965CC6400410106880
		. HÖO∞O⊣4∪Ñ	F 00	1 I	00	05	000144022244000000000000000000000000000
Ŧ	4 ~	· —	=		_		
ALPH	AA A 33 2	E Z H0000000	INIC	N TO	IEW 12	1 1 0	*
ALPH	AAA A 333 2	11000 11000	POI 0100	POI AK01	VIEW SD12	VIE QA11	
8 ALPH	M AAAAA A 0 N 33333 2	CS POINT 1 0100 1 0100 1 0100 2 0100 2 0500 2 0500 2 0500	GS POI	S POI AKO1	GS VIE 3 SD12	GS VIE 1 QA11	8 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
ALPH	RM AAAAA A PO TN 33333 2	00100 0100 0100 0100 0120 0220 0700	S POI	POI AK01	S VIE SD12	S VIE QA11	S AUGUGUGUGUGUGUGUGUGUGUGUGUGUGUGUGUGUGU

4,055	1 1 1 1	8	84401 84401 10002 10002 10002 1000 1000 1000 10	124	50 20 20 20	8 2	282 66	77 77 77 77 77 77 77 77 77 77 77 77 77
PAGE	AMOUNT (\$000)							
1	00 D E	ო	ատատատատատատ	ν	⊣សស	-	សស	មាលមាយមាយមាយមា
1	DDDDDDD 12 ABBCCC	=	000000000000	000	000	000	000	00000000000
	0	7	α	7	400	-	77	00000H000000
i	0-0	N.	aaaaaaaaaaa	-		m	ee ===	NONONONONON AAAAAAAAAAA
ĺ	ည တ	-	rrrrrrrrr	⊶	9	9-1	9-1-1	мананананан
	△ ∞	, Ā	0	77	22.0	206	22 0	2000000000000
	0 ~	7	0000000000000	7	404	7	2-1	202020202020
	و ۵	. -	mmmmmmmmmmm mmmmmmmmmmmmmmmmmmmmmmmmmm	_			99	
	2 2	i	000000000000000	00	0-1-1-1	04	044	OHHHHHHHHHH
		2180	0 0 0 0 1 1 1	100 1	44000	0200	6700 1 1	00 61
	0 7	4	พูงเกิดเกิดเกิดเกิดเกิดเกิดเกิดเกิดเกิดเกิด	1 5	4000	7	200	000000000000
	0 - 0	2 6	22222222222222222222222222222222222222	∞ <u>m</u>	∞∢		- -	.
		i &		7.8 * 5.5	* * *	80.1	& * *	4×××××××××××××××××
	ပ ၈	40	4 	4 2	8.X.X.0	88 X	938 1 B	8000000000000
		242	& Cadadaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	19	3 3 3 3 3 3 3 3 3	109 2 2	22.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	000000000000000000000000000000000000000
	, •	20,	0	34	0,55	6,	O	o oppopopopopopopopopopopopopopopopopop
	0 9		トレイレンファファファファ スコンプリンファファファ	1,1	-1-10	,	20	HAHAHAHAHAH HAHAHAHAHAHAHAHAHAHAHAHAHAH
	5 A		·····································	• -	16	.⊶ ø	Ĺ	
	iÖ 🔻			æ	E	Ë	Ē	ra.
~		. 60 1 - 1	Ç	ρŢ	ç	\$	222£	7 6 6 6
90	ပြောက	150	10000000000000	20.	222 222	a 1 ½	1000	0
14_	10 8	Ξ	Q	T.	Ca 1 2 B	رق	് ച	ő Adalalalala
~	10 -	! =	0000000000000	5 2	, mmm	د	ကထာ	വവവവസവവവവ
∞	. m - m	2 3	2222222222222222222222222222222222222	6	000		22	ининининини
SEF	1 B B C C C C C C C C C C C C C C C C C	5	44444444444444	7	222	8	77	α
١,	1 m o		222222222222222222222222222222222222222	8	000	~	77	$\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha\alpha$
88	880	000	A L D D D D D D D D D D D D D D D D D D	000 TAL	AIC 000 HYC	000	000 000 7AL	00000000000000000000000000000000000000
8	888 888 888 888	-		C9E R T0	A P P P P P P P P P P P P P P P P P P P	\$1	S1 S1 S2 TO TO TO TO TO TO TO TO TO TO TO TO TO	822 822 822 822 822 782 7
S	1	10	H0000000000000	20	e—420 •	EO	E 1 1 10 1	C1000000000000000000000000000000000000
ARD	100∞4	E		9 a a a a a a a a a a a a a a a a a a a	3 An 361 361 369 TRAC	ahei RS1	R F F R S I OCAT	######################################
¥ X	, a c	m 00		Tam Out ONT	Los 02 09 08 081	₹ 8	22.2 0 2.2 4 2 1 N	089E018E1E0
-	333	ι ⊶	00000000000000000000000000000000000000	- 53	051 051 051	750	073	111000000 1110000000000000000000000000
	888 333	_	8877 8877 8877 8877 8877 8877 8877 887	87	886 7	87	837	88888888888888888888888888888888888888
Ž	1	1						
io E	BBB 111		25055 2005 2005 2005 2005 2005 2005 200	636	403 026 221	040	1015 1015	638 0657 0667 0667 0667 629 629
Ξ	· Ø ~	C00	X44444444000000	Y C	588	ပ္ဆပ္လိ	ည်ပို့ပို	000 000 000 000 000 000 000 000 000 00
8	100 →	NC 87	Q & & & & & & & & & & & & & & & & & & &	187 187	#C 87 87	NI 186	18 787 787	**************************************
	88	1 ± 5	Occasion control of the control of t	<u>8</u>	2000 2000 2000 2000	SO	SOO	
0	180 -	CA	PAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPA	S C	36 A C 3 A B A 3 A B G	A I E	A A C E	PPPPPPPPPPPQ LLLLLLLLLL LLLLLLLLL
ST	. <u>a</u> ~	DA	522222222222	513	ng z c	TOR OA	200	H00000000000
	*	801	0 4887846746 0 4888618746 0 4888618746	⊃ຕ	108 80 109 109	₽₽ 02	4.20 4.10 4.10	2442 2442 2444 2444 2444 2444 2444 244
PHA	A A 2	ASS 00	0000 0000 0003 0003 0003 0003 0003 000	PR00 737	0 001H	LABO 01	LAB0 00 00	AIRI 000 000 001 001 001 002 002
Ā	יו שלי רי	2-1	CITITITITITITITI	2 H	7 09 11 10	၂ တ	07	2000000000000
	14 6	0.00 P.A.	00000000000000000000000000000000000000	013	PA P	CAIC	133	
	Y EOZ	, <i>U</i>	21109997788655S	gs 0	83.78 8	ÄО	W Z ∞ </th <th>2008788 200878 200878</th>	2008788 200878 200878
-		1 ZO	Z000000000	Z	XHOO H H H H H H H H H H H H H H H H H H	X O	X S S S S S S S S S S S S S S S S S S S	200000000
v) · w>c) 🔀 🛏	*44444444444	₹ 4	₹ (A(.)			•

was a constant for the constant party of the

926	ı	, G	2	7:	ທຸລ	80	31	66	o,	∞	S	77.15.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 3.2 3.2 3	23
4,0		((3) 	m	23	ဖက	7	C)	60	7	^	15	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6
PAGE	AMOUNT (\$000)	; ; ; ; ; ;											
1	3 T E	-	ĸ	S.	សស	ស	ហ	ოი	ស	2	ស	eeeeee	ч
1	DDDDDDD 12 ABBCCC	000	00	00	88	000	000	000	00	00	000	000000	000
	0 4	2 0	0	2 0	22 40	2 0	2 0	99	2 0	2 0	2 0	400000 400000	0 1
į	٥٠٠٥	N.	ო	١'n		S	Ŋ	ហហ	ဟ	Ŋ	Ŋ	н нннн	
:	 	. ~	84	 	 	1 1		~~ ~~~		- ∞	~ ∀-	77777	1 7
	0 6	-	233	2 2	722	2	80	4 00	4.5	4 %	2.3	000000	2 2 3
i	۵ 9	-	-	-		-	-		-	-	-	HHHHHN	-
	D D		2 1	50 1	 	04	45	∞n4 ⊶⊣	04	04	3 3		-
	D D C	10	15000	5 1 S	11350 5 1 4 1	54820	3587	60608	65000	79000	5 1	4 31 30 30 30 30 30 30 30 30 30 30 30 30 30	43200
	0 0		6 ∓	∓ 6	- 	. ~	. ~	200	. 7	7 2	4 €	0000000 • 4	8 0
	040	72	72	72	0238 A A **	047	047	047	8047 B	8047 D	53	3 3	31
	ပ ၈	475 2 D	475 2 D	475	91 2 2	148 2 D	148 2 B	122 4 000	14	2 4	122 2 A	2112222 2112222 2112222	137 1 L
	O ~	2	004	309	045 2 104	051	051	051 2 2 66	051	051 232	999	122	122 1
Ì	ပဖ		_ 12	רי	ממ	7			רו	,		ש המממממת	, 10
į	CC C	2	2	a 02 2		7	2	77	2	2	-		7
	CCC 4 4 4			nia 170			s a					9 E	و 1
Y87	ပ်က		9,0	.u.	<u> </u>	29	~ C	800	2 2	2 2	PAN	±000000	2 2
<u>.</u>	۲ ۲	ב ב ב	Oh i	۷. ت	Σ s	Ida	e Z	e ×	e ×	ě	A.	Mi O	Mic D
87	3 - 6	5 1	5 1	0	~~ ~~	5 1	~	53 11	5 1	2	3 2	909999 94404	2
اے	8-7	2	8	2	777	8	~	00	0	~	8	000000	2
S	8 -10	2	0	8	77	8	8	77	7	7	~	000000	8
9	ရောလပ	0 2	0 2	0 L 2	20 1	AFB 0 2	0 2	70 100	0 2	0 L 2	0 2	000000	0 2
∞ : -	880	. 0	Õ	000 ATO	0100 A	me AI	00	100 100 100	8	1s 000 OTA	00	000000 0	2 00
	8888	1	नन	~⊢	99 -	₽2	m %	Sh AFB 3 S1 1 C2 ION TO	25	2 T	Ñ		S AF
S	നായം	1 0.	nat 1 S	01k 118 C	00E	in I C	A C	4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		TOR TOR	ပ စ	NAVOOLU O O O O O O O O	10e 0 A
AWARD	8888 8888 8888	E 1	cin R21		4311 4311 7431	nta Rii	ut t RII	444	An R11	hit R11 RAC	219	100 1337 1337 1337 1337	che 131
A	33	100	- T	No 7 24 0 0NT	2000 E 4100	7 9	0f f 25	EN RO	San 25 i	Wic 29 0NT	•	⊣∞െതെഗനഹി	. ⊤ ∞
5	333	. 4	072	10	870	022	02	R 062 022	02	မေ	061	74400 74400 74400 7440001	K 092
CONTRACT	1 33:	1 00 1	87	8	87	87	87	87	87	87	87	888888 777877	87
		0028	0071	7938	0003	1000	1000	0097	1000	1000	6024	P 0712 0835 1106 A014 A077	P 0887
PRIME	11111	860	86D	85C7	87C 87C	CTS 860	CTS 86D	87C 86D	CTS 86D	CTS 87D	87C	8000000 77777 0000000000000000000000000	85C0
P	m =	27	9	1708	20 20	₩ 9 EE	3 1 1 1 1 1 1	89 83 83 83	7E 89	₩ 89	36	000000 000444	ING CAA098
ST 0	1111	AC A	ACW4	N624	296 406	CHI 416	CHI 416	CHI ACA 416	CHI 416	CHI 416	O LT N628	AAAA OOO OOO 1110	URIN
LIS	A B	, N	۵	-	0044 F.F.	AR 7 F	3 AR	2	AR 1 F	Α Α	2	DUOUNN TOOONN	77
	- A	OTS:	INC 0137	INC 118		KOL 019	KOL 019:	25 19	13	25	TSU 0433	UFA 168 168 103 103 312	⋖ ГО
ALPHA	4 E	Σ	Σ	10	CCUUM 022 001	S	SS	SOS	SOK	SOK	SE 2	MANU 99 1 16 3 16 6 16 6	MANUF.
∢ ;	4 8	A2A	Y A CW43	A 247	X < 802 802	ON A02	ON A02	ON A63 A02	SON	SON JA02	KEN 274	AAAAAA Ali	ν V
00	XOX XOX	1 >- ()	NNEY 10 C	NNEY 05 C	NNEY 11 03 H	NNIS 06 J	IS J	NN 180 09 C. J.	NNIS 05 J	NNIS 12 J.	ര്	0	2 A
T 1	\(\sigma > 0\)	Zo	Ž	ŽÖ	ŽHÖ	žŏ	INN 12	200	Ž.O	ž:	ŽO N	2 000070	NA CA

A SESSION OF THE PROPERTY OF T

4,058		164	14	1,120	27	ზა 4∞	111 1154 131 174	98 88 88	62 33	33	252 147 56	1,578
PAGE	B7 AMOUNT (\$000)	6 9 1 6 1 1 1										
	0 D E	S	ĸ	ស	សស	ភាកា 4 ស	വവവവവ	លល	សស	ស	ហលហ	ო
	DDDDDDD 12 ABBCCC	000	000	000	000	800BGE 900BGE	00000	000	000	000	0000	000
	۵٦٦	8	7	8	77	20	00000	77	777	7	222	8
	0-0	. 8	ო	ĸ	44	ហហ	ययययय		44	4	សសល	4
	 		+ +	- 	 	 	7777	944 944	4 44	1 1	 	94
	0 %	235	2,12	22	5,7	2 2 2	200000	220	23,	245	4000	206
	9	5	8				00000	77	22	8		2
	م م م	-	-	-			нанана			-		
	D D D D 2 3 4	83622	30760	48000 3 1 3	10 1 3 1 2	00000 5 1 1 5 1 1	72875 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	36770 1 1 1 1	74000 1 1 1 1	60000 1 1	39352 1 3 1 3 1 3	82072 1 3
	0 7	5		-	00	ოო	00000	00	70	7	000	7
		, , , ,	03	03	e *	0 ×	6 *	* 11	03	e *		2 8
	ပြော	KS.	7	7 8 4	00 K K	* BB	⊬××××× ₩	∾×× ∞ * .	50403 *	o×. ≰.	*000	K 7
	ပြ ထ	242	40678	406	4067 2 A 5	900 2 2 2	02222	850 2 6	415 22 52	415 2	5 2 2 6	284
	0 ~	40	05	20	02 11 27	თ ი ი ი	5,000008	80 7 8	010 20 90	01 22 12	8022 4	06
	ပြော အ	. A	. T	. J		Σb	ppppp	ממ			טטט	
	O 4	;		_	~	L	4444	8	> ·		777	.e
	0 4	! !	1a 0102	\$		<u>.</u>	<u>«</u>	E	e 7.8			5
87	3 4	. 00	Φ.	Š,	_	Æ	P _i	9	٠ <u>.</u>		so.	Ç
					<	37 (2) (2)	F04040	·4-4-01	22	E (2)	@ 010101	·
F	5 6	[편] [편]	eor 2	ent 1	UBA 1	ER 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1012222	ali 1 2	6 22 2	епп 2	e 4000	1 a 1 1
>	1	I -≔I	0	Kent 1	CUBA 1 1 1	GERMANY 2 Z 2 2 Z 2	0	Cali	20	Penn 1	×	Cali 1
87 FY	B C C 3 1 2	I -≔I	Geo	×	CUBA 2 1 1 3 1 1	· ·	F10	Cal 3 1	Ne ¥	Pen	i e x	Cal
EP 87 FY	B B C C 1 1 2 2 3 1 2	2 5 1	Geo 2 B 1	2 3 1 X	2 3 D 3 1	22 22 27	2223 2233 231 231 110 231	2 A 1 2 3 1	2 D 1 2 2 D 1 2	2 D 1	2 D 1 2 2 D 1 2 D	2 3 1
P 87 FY	B C C 3 1 2	Ohi 5 1	Geo B 1	۳ ۳ ت	30	22 22 52 22	F10 22231 22231 22331 23131	Cal 3 1	New D 1 2 D 1 2	Pen D 1	7	3 1 Cal
86 - SEP 87 FY	888 1 1 1 1 CCC 9 0 2 3 1 2	00 2 2 2 5 1	000 2 2 2 B 1	2 2 3 1 K	4S 200 2 2 2 2 1 7AL 7AL	000 2 2 2 5 2 000 2 2 2 5 2 TAL	F10 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 TAL	Cal APC 2 2 2 A 1 ASF 2 2 2 3 1 TAL	New 000 2 2 2 D 1 2 000 2 2 2 D 1 2 TAL)00 2 2 2 D 1 FAL	Tex 00 2 2 2 D 1 00 2 2 2 D 1 00 2 2 2 D 1	FB Cal
OCT 86 - SEP 87 FY	888 888 1 1 1 1 BBB C C BBB C C C C C C C C C C	C9E 000 2 2 5 1	ning C2 000 2 2 2 B 1	1e c2 000 2 2 3 1	mo NAS C2 000 2 2 2 D 1 C2 000 2 2 2 3 1 N TOTAL R TOTAL	S1 000 2 2 5 2 S1 000 2 2 2 5 2 SR TOTAL	AFB 000 2 2 3 1 C2 000 2 2 2 3 1 C2 000 2 2 2 3 1 C2 000 2 2 2 3 1 C2 000 2 2 2 3 1 C2 000 2 2 2 3 1 CR TOTAL	Cal ABC ASF 2 2 2 A 1 R TOTAL	C2 000 2 2 2 D 1 2 2 New C2 000 2 2 2 D 1 2 New N TOTAL	phia C2 000 2 2 2 D 1 R TOTAL	Tex C2 000 2 2 2 D 1 C2 000 2 2 2 D 1 C2 000 2 2 2 D 1 R TOTAL	rg AFB C2 Cal
RDS OCT 86 - SEP 87 FY	888 888 888 1 1 1 AAA BBB CC 9 0 2 3 1 2	C9E 000 2 2 2 5 1	ing 2 000 2 2 8 1	2 000 2 2 2 3 1 K	amo NAS CZ 000 2 2 2 D 1 CZ 000 2 2 2 3 I ON TOTAL	V212 S1 000 2 2 2 5 2 V212 S1 000 2 2 2 5 2 RACTOR TOTAL	#11 AFB	LINE 8145 A1A APC 2 2 2 A 1 8145 A8C ASF 2 2 2 3 1 RACTOR TOTAL	ton 192 C2 000 2 2 2 D 1 2 192 C2 000 2 2 2 D 1 2 ATION TOTAL	ladelphia ZII9 C2 000 2 2 2 D 1 RACTOR TOTAL	Sville 112 C2 000 2 2 2 D 1 112 C2 000 2 2 2 D 1 112 C2 000 2 2 2 D 1 ACTOR TOTAL	enberg AFB Cal 199 C2 000 2 2 2 3 1
AWARDS OCT 86 - SEP 87 FY	B BBBB BBB BB B B C C 8 8888 888 888 888	stlake 4820 C9E 000 2 2 2 5 1	ort Benning 9 Z161 C2 000 2 2 2 B 1	ouisville 7 Y159 C2 000 2 2 2 3 1	amo NAS CZ 000 2 2 2 D 1 CZ 000 2 2 2 3 I ON TOTAL	V212 S1 000 2 2 2 5 2 V212 S1 000 2 2 2 5 2 RACTOR TOTAL	yndall AFB 000 2 2 2 3 1 1 2164 C2 000 2 2 2 3 1 2 1 2 1 2 1 2 1 2 2 2 3 1 2 2 2 2	LINE 8145 A1A APC 2 2 2 A 1 8145 A8C ASF 2 2 2 3 1 RACTOR TOTAL	renton 1 Z192 C2 000 2 2 2 D 1 2 1 Z192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	ladelphia ZII9 C2 000 2 2 2 D 1 RACTOR TOTAL	Ingsville 000 2 2 2 D 1 ex 9 R112 C2 000 2 2 2 D 1 0 0 000 2 2 2 D 1 0 0 0 000 2 2 2 D 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	andenberg AFB Cal 1 Y199 C2 000 2 2 2 3 1
T AWARDS OCT 86 - SEP 87 FY	BBB BBB BBB BB B B C C 8 8888 888 888 88	Westlake 501 4820 C9E 000 2 2 2 5 1	Fort Benning 229 Z161 C2 000 2 2 2 B 1	Louisville 027 Y159 C2 000 2 2 2 3 1	Guantanamo NAS 729 Y162 C2 000 2 2 2 D 1 903 Y161 C2 000 2 2 2 3 I LOCATION TOTAL CONTRACTOR TOTAL	015 V212 S1 000 2 2 2 5 2 010 V212 S1 000 2 2 2 5 2 CONTRACTOR TOTAL	Tyndall AFB 911 Z164 C2 000 2 2 2 3 1 929 Z151 C2 000 2 2 2 3 1 928 Z199 C2 000 2 2 2 3 1 930 Z151 C2 000 2 2 2 3 1 930 Z151 C2 000 2 2 2 3 1 924 Y119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Irvine Cal 715 8145 A1A APC 2 2 2 A 1 225 8145 A8C ASF 2 2 2 3 1 CONTRACTOR TOTAL	Trenton 201 Z192 C2 000 2 2 2 D 1 2 811 Z192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	Philadelphia 515 Z119 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Kingsville 000 2 2 2 D 1 22 M 112 C2 000 2 2 2 D 1 22 M 112 C2 000 2 2 2 D 1 22 M 112 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	andenberg AFB Cal 1 Y199 C2 000 2 2 2 3 1
RACT AWARDS OCT 86 - SEP 87 FY	BBBBB BBB BBB BB B B C C 8888 888 1 1 1 1 1 1 1 1 1 1 1 1 1	Westlake 0501 4820 C9E 000 2 2 2 5 1	Fort Benning 29 2161 C2 000 2 2 2 B 1	Louisville 27 Y159 C2 000 2 2 2 3 1	Guantanamo NAS 29 Y162 C2 000 2 2 2 D 1 03 Y161 C2 000 2 2 2 3 I LOCATION TOTAL ONTRACTOR TOTAL	15 V212 S1 000 2 2 5 2 10 0 2 2 5 2 2 10 V212 S1 000 2 2 2 5 2 0 0 0 0 0 0 0 0 0 0 0 0 0	Tyndall AFB 11 2164 C2 000 2 2 2 3 1 29 2151 C2 000 2 2 2 3 1 28 2199 C2 000 2 2 2 3 1 30 2151 C2 000 2 2 2 3 1 24 Y119 C2 000 2 2 2 3 1 ONTRACTOR TOTAL	Irvine 15 8145 A1A APC 2 2 2 A 1 25 8145 A8C ASF 2 2 2 3 1 ONTRACTOR TOTAL	Trenton 01 Z192 C2 000 2 2 2 D 1 2 11 Z192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	Philadelphia 15 Z119 C2 000 2 2 2 D 1 ONTRACTOR TOTAL	Kingsville 29 R112 C2 000 2 2 2 D 1 26 R112 C2 000 2 2 2 D 1 20 R112 C2 000 2 2 2 D 1 0NTRACTOR TOTAL	ndenberg AFB Cal Y199 C2 000 2 2 3 1
RACT AWARDS OCT 86 - SEP 87 FY	B BBBBB BBBB BBB B B B C C 8 888 888 1 1 1 1 1 1 2 1 2 3 1 2 1 2 1 2 1 2 1 2	Westlake Ohi 870501 4820 C9E 000 2 2 2 5 1	Fort Benning 61229 Z161 C2 000 2 2 2 B 1	Louisville 61027 Y159 C2 000 2 2 2 3 1	Guantanamo NAS 70729 Y162 C2 000 2 2 2 D 1 70903 Y161 C2 000 2 2 2 3 I LOCATION TOTAL CONTRACTOR TOTAL	61015 V212 S1 000 2 2 2 5 2 61010 V212 S1 000 2 2 2 5 2 CONTRACTOR TOTAL	Tyndall AFB 870911 2164 C2 000 2 2 2 3 1 870929 2151 C2 000 2 2 2 3 1 870928 2199 C2 000 2 2 2 3 1 870930 2151 C2 000 2 2 2 3 1 870924 Y119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Irvine Cal 70715 8145 A1A APC 2 2 2 A 1 70225 8145 A8C ASF 2 2 2 3 1 CONTRACTOR TOTAL	Trenton 61201 2192 C2 000 2 2 2 D 1 2 70811 2192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	Philadelphia 70515 Z119 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Kingsville 000 2 2 2 D 1 70326 R112 C2 000 2 2 2 D 1 70326 R112 C2 000 2 2 2 D 1 70720 R112 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Vandenberg AFB Cal 61021 Y199 C2 000 2 2 2 3 1
CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBB BBBB BBB BBB BB B B C C 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29 870501 4820 C9E 000 2 2 2 5 1	8 861229 2161 C2 000 2 2 2 B 1	8 861027 Y159 C2 000 2 2 2 3 1	Guantanamo NAS 3 870729 Y162 C2 000 2 2 2 D 1 9 870903 Y161 C2 000 2 2 2 3 I LOCATION TOTAL CONTRACTOR TOTAL	2 861015 V212 S1 000 2 2 2 5 2 9 861010 V212 S1 000 2 2 2 5 2 CONTRACTOR TOTAL	NC Tyndall AFB Floor 2 2 3 1 2 870929 2151 C2 000 2 2 2 3 1 3 870928 2199 C2 000 2 2 2 3 1 4 870930 2151 C2 000 2 2 2 3 1 5 870924 7119 C2 000 2 2 2 3 1 C0NTRACTOR TOTAL	1 1 1 1 1 1 1 1 1 1	Trenton 99 861201 Z192 C2 000 2 2 2 D 1 2 99 870811 Z192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	Philadelphia 7 870515 Z119 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Kingsville	Vandenberg AFB Cal 3 861021 Y199 C2 000 2 2 2 3 1
4E CONTRACT AWARDS OCT 86 - SEP 87 FY	38888 8888 888 888 1 1 1 1 1 1 1 1 1 1 1	Westlake 0129 870501 4820 C9E 000 2 2 2 5 1	Fort Benning 1778 861229 Z161 G2 000 2 2 2 B 1	Louisville K 4218 861027 Y159 C2 000 2 2 2 3 1	Guantanamo NAS 1403 870729 Y162 C2 000 2 2 2 D 1 6909 870903 Y161 C2 000 2 2 2 3 1 LOCATION TOTAL CONTRACTOR TOTAL	0362 861015 V212 S1 000 2 2 2 5 2 0379 861010 V212 S1 000 2 2 2 5 2 CONTRACTOR TOTAL	T INC Tyndall AFB Floor 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Irvine Cal 1878 870715 8145 A1A APC 2 2 2 A 1 1434 870225 8145 A8C ASF 2 2 2 3 1 CONTRACTOR TOTAL	RS Trenton New 0099 861201 Z192 C2 000 2 2 2 D 1 2 2 0099 870811 Z192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	S Philadelphia 037 870515 Z119 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Kingsville	Vandenberg AFB Cal 3 861021 Y199 C2 000 2 2 2 3 1
4E CONTRACT AWARDS OCT 86 - SEP 87 FY	38888 8888 888 888 1 1 1 1 1 1 1 1 1 1 1	Westlake Ohi 870501 4820 C9E 000 2 2 2 5 1	Fort Benning 4C1778 861229 Z161 C2 000 2 2 2 B 1	Louisville 4C4218 861027 Y159 C2 000 2 2 2 3 1	Guantanamo NAS 1C1403 870729 Y162 C2 000 2 2 2 D 1 7C6909 870903 Y161 C2 000 2 2 2 3 1 LOCATION TOTAL CONTRACTOR TOTAL	BH 5D0362 861015 V212 S1 000 2 2 5 2 6D0379 861010 V212 S1 000 2 2 2 5 2 CONTRACTOR TOTAL	ONT INC Tyndall AFB Flo 7C0072 870911 Z164 C2 000 2 2 2 3 1 7C0082 870929 Z151 C2 000 2 2 2 3 1 7C0093 870928 Z199 C2 000 2 2 2 3 1 7C0094 870930 Z151 C2 000 2 2 2 3 1 7C0105 870924 Y119 C2 000 2 2 2 3 1 7C0105 CONTRACTOR TOTAL	SC1878	NTRS Trenton	S Philadelphia 037 870515 Z119 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Kingsville	Vandenberg AFB Cal C0003 861021 Y199 C2 000 2 2 2 3 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBCC 8888 888 1 1 1 111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	Westlake Ohi 870501 4820 C9E 000 2 2 2 5 1	Fort Benning Geo G		Guantanamo NAS 7081C1403 870729 Y162 C2 000 2 2 2 D 1 7087C6909 870903 Y161 C2 000 2 2 2 3 I LOCATION TOTAL CONTRACTOR TOTAL	GMBH 3785D0362 861015 V212 S1 000 2 2 2 5 2 3786D0379 861010 V212 S1 000 2 2 2 5 2 CONTRACTOR TOTAL	N CONT INC Tyndall AFB Flo Flo 5787C0072 870911 Z164 C2 000 2 2 2 3 1 3787C0082 870928 Z151 C2 000 2 2 2 3 1 3787C0093 870928 Z199 C2 000 2 2 2 3 1 3787C0094 870930 Z151 C2 000 2 2 2 3 1 3787C0105 870924 Y119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Irvine	CONTRS Trenton New 7282C0099 861201 Z192 C2 000 2 2 2 D 1 2 7282C0099 870811 Z192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	CONTRS Philadelphia Pen 7284C0037 870515 Z119 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	CH Kingsville 000 2 2 2 D 1 6786C0111 861029 R112 C2 000 2 2 2 D 1 6786C0111 870326 R112 C2 000 2 2 2 D 1 6786C0111 870720 R112 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Vandenberg AFB Cal C0003 861021 Y199 C2 000 2 2 2 3 1
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Westlake Ohi 870501 4820 C9E 000 2 2 2 5 1	NC BT1084C1778 861229 Z161 C2 000 2 2 2 B 1	NC 247084C4218 861027 Y159 C2 000 2 2 2 3 1	Guantanamo NAS 247081C1403 870729 Y162 C2 000 2 2 2 D 1 247087C6909 870903 Y161 C2 000 2 2 2 3 I LOCATION TOTAL CONTRACTOR TOTAL	EN GMBH JA3785D0362 861015 V212 S1 000 2 2 2 5 2 JA3786D0379 861010 V212 S1 000 2 2 2 5 2 CONTRACTOR TOTAL	GEN CONT INC Tyndall AFB Flo 863787C0072 870911 Z164 C2 000 2 2 2 3 1 863787C0093 870928 Z151 C2 000 2 2 2 3 1 863787C0093 870928 Z199 C2 000 2 2 2 3 1 863787C0094 870930 Z151 C2 000 2 2 2 3 1 863787C0105 870924 Y119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Irvine	AL CONTRS Trenton 247282C0099 861201 2192 C2 000 2 2 2 D 1 2 2 47282C0099 870811 2192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	AL CONTRS Philadelphia 247284C0037 870515 Z119 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	ARCH Kingsville 000 2 2 2 D 1 246786C0111 861029 R112 C2 000 2 2 2 D 1 246786C0111 870326 R112 C2 000 2 2 2 D 1 246786C0111 870720 R112 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Vandenberg AFB Cal C0003 861021 Y199 C2 000 2 2 2 3 1
IST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC 111111111111111111111111111111111111	Westlake DLA70087D0129 870501 4820 C9E 000 2 2 2 5 1	P INC DABT1084C1778 861229 Z161 C2 000 2 2 2 B 1	P INC N6247084C4218 861027 Y159 C2 000 2 2 2 3 1	P INC	N GMBH A3785D0362 861015 V212 S1 000 2 2 5 2 A3786D0379 861010 V212 S1 000 2 2 5 5 CONTRACTOR TOTAL	MS GEN CONT INC Tyndall AFB Flo Flo F0863787C0072 870911 2164 C2 000 2 2 2 3 1 F0863787C0082 870929 Z151 C2 000 2 2 2 3 1 F0863787C0093 870928 Z199 C2 000 2 2 2 3 1 F0863787C0094 870930 Z151 C2 000 2 2 2 3 1 F0863787C0105 870924 Y119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	IES N0038385C1878 870715 8145 A1A APC 2 2 2 A 1 N0038387C1434 870225 8145 A8C ASF 2 2 2 1 CONTRACTOR TOTAL	NICAL CONTRS Trenton N6247282C0099 861201 Z192 C2 000 2 2 2 D 1 2 N6247282C0099 870811 Z192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	NICAL CONTRS Philadelphia N6247284C0037 870515 Z119 C2 000 2 2 D 1 CONTRACTOR TOTAL	### Kingsville Tex ### ### ### ######################	Vandenberg AFB Cal C0003 861021 Y199 C2 000 2 2 2 3 1
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCC 22 1111111111	RP Westlake Ohi 69 DLA70087D0129 870501 4820 C9E 000 2 2 2 5 1	KIP INC 66 DABT1084C1778 861229 Z161 C2 000 2 2 2 B 1	KIP INC 31 N6247084C4218 861027 Y159 C2 000 2 2 2 3 1	Guantanamo NAS 33 N6247081C1403 870729 Y162 C2 000 2 2 2 D 1 13 N6247087C6909 870903 Y161 C2 000 2 2 2 3 I COATION TOTAL CONTRACTOR TOTAL	REISEN GMBH 48 DAJA3785D0362 861015 V212 S1 000 2 2 5 2 37 DAJA3786D0379 861010 V212 S1 000 2 2 2 5 2 CONTRACTOR TOTAL	IAMS GEN CONT INC TYNDAIL AFB F10 59 F0863787C0072 870911 Z164 C2 000 2 2 3 1 93 F0863787C0093 870929 Z151 C2 000 2 2 2 3 1 80 F0863787C0093 870928 Z199 C2 000 2 2 2 3 1 07 F0863787C0094 870930 Z151 C2 000 2 2 2 3 1 76 F0863787C0105 870924 Y119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	TRIES 15 N0038385C1878 870715 8145 A1A APC 2 2 2 A 1 15 N0038387C1434 870225 8145 A8C ASF 2 2 3 1 CONTRACTOR TOTAL	HANICAL CONTRS Trenton 23 N6247282C0099 861201 Z192 C2 000 2 2 D 1 2 34 N6247282C0099 870811 Z192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	HANICAL CONTRS Philadelphia 24 N6247284C0037 870515 Z119 C2 000 2 2 D 1 CONTRACTOR TOTAL	GIST ARCH 02 N6246786C0111 861029 R112 C2 000 2 2 2 D 1 25 N6246786C0111 870326 R112 C2 000 2 2 2 D 1 02 N6246786C0111 870720 R112 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	Vandenberg AFB Cal C0003 861021 Y199 C2 000 2 2 2 3 1
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB C C 8888 888	ORP Westlake Ohi 369 DLA70087D0129 870501 4820 C9E 000 2 2 2 5 1	SKIP INC 0066 DABT1084C1778 861229 Z161 C2 000 2 2 2 B 1	SKIP INC H031 N6247084C4218 861027 Y159 C2 000 2 2 2 3 1	SKIP INC 4733 N6247081C1403 870729 Y162 C2 000 2 2 2 D 1 5513 N6247087C6909 870903 Y161 C2 000 2 2 2 3 I LOCATION TOTAL CONTRACTOR TOTAL	ER REISEN GMBH 0048 DAJA3785D0362 861015 V212 S1 000 2 2 2 5 2 0037 DAJA3786D0379 861010 V212 S1 000 2 2 2 5 2 CONTRACTOR TOTAL	LLIAMS GEN CONT INC Tyndall AFB Flool59 F0863787C0072 870911 Z164 C2 000 2 2 2 3 1 0159 F0863787C0072 870929 Z151 C2 000 2 2 2 3 1 0180 F0863787C0093 870928 Z199 C2 000 2 2 2 3 1 0207 F0863787C0094 870930 Z151 C2 000 2 2 2 3 1 0176 F0863787C0105 870924 Y119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	USTRIES 1 rvine 0199 N0038385C1878 870715 8145 A1A APC 2 2 2 A 1 0015 N0038387C1434 870225 8145 A8C ASF 2 2 3 1 CONTRACTOR TOTAL	ECHANICAL CONTRS Trenton 0923 N6247282C0099 861201 Z192 C2 000 2 2 2 D 1 2 2 4534 N6247282C0099 870811 Z192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	ECHANICAL CONTRS Philadelphia 3224 N6247284C0037 870515 Z119 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	ST ARCH	Vandenberg AFB Cal C0003 861021 Y199 C2 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AA AAAA BEBEBBBBBBBBB BBBB BBB BB B C C 3 2222 1111111111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	J CORP J CORP J CORP Westlake Ohi 0 3369 DLA70087D0129 870501 4820 C9E 000 2 2 2 5 1	FER SKIP INC 0 0066 DABT1084C1778 861229 Z161 C2 000 2 2 2 B 1	FER SKIP INC 70 H031 N6247084C4218 861027 Y159 C2 000 2 2 2 3 1	Guantanamo NAS 70 4733 N6247081C1403 870729 Y162 C2 000 2 2 2 D 1 70 5513 N6247087C6909 870903 Y161 C2 000 2 2 2 3 I LOCATION TOTAL CONTRACTOR TOTAL	SSNER REISEN GMBH 4 0048 DAJA3785D0362 861015 V212 S1 000 2 2 2 5 2 6 0037 DAJA3786D0379 861010 V212 S1 000 2 2 2 5 2 CONTRACTOR TOTAL	-WILLIAMS GEN CONT INC Tyndall AFB Floor 5 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INDUSTRIES 1	S MECHANICAL CONTRS Trenton 72 0923 N6247282C0099 861201 Z192 C2 000 2 2 2 D 1 2 72 4534 N6247282C0099 870811 Z192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	S MECHANICAL CONTRS Philadelphia 72 3224 N6247284C0037 870515 Z119 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	CH & GIST ARCH	CONSTRUCTORS INC Vandenberg AFB Cal 9 0002 DACA0987C0003 861021 Y199 C2 000 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBB	H J CORP 700 3369 DLA70087D0129 870501 4820 C9E 000 2 2 2 5 1	ORFER SKIP INC TIO 0066 DABTIO84C1778 861229 Z161 C2 000 2 2 2 B 1	ORFER SKIP INC 2470 H031 N6247084C4218 861027 Y159 C2 000 2 2 2 3 1	Guantanamo NAS 2470 4733 N6247081C1403 870729 Y162 C2 000 2 2 2 D 1 2470 5513 N6247087C6909 870903 Y161 C2 000 2 2 2 3 I LOCATION TOTAL CONTRACTOR TOTAL	AESSNER REISEN GMBH A04 0048 DAJA3785D0362 861015 V212 S1 000 2 2 2 5 2 A76 0037 DAJA3786D0379 861010 V212 S1 000 2 2 2 5 2 CONTRACTOR TOTAL	FF-WILLIAMS GEN CONT INC Tyndall AFB F10 F10 A30 0159 F0863787C0072 870911 Z164 C2 000 2 2 2 3 1 A30 0159 F0863787C0093 870928 Z151 C2 000 2 2 2 3 1 A30 0180 F0863787C0093 870928 Z199 C2 000 2 2 2 3 1 A30 0207 F0863787C0094 870930 Z151 C2 000 2 2 2 3 1 A30 0176 F0863787C0105 870924 Y119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Irvine	ROS MECHANICAL CONTRS Trenton	ROS MECHANICAL CONTRS Philadelphia 2472 3224 N6247284C0037 870515 Z119 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	OICH & GIST ARCH Kingsville 2467 0202 N6246786C0111 861029 R112 C2 000 2 2 2 D 1 2467 2325 N6246786C0111 870326 R112 C2 000 2 2 2 D 1 2467 3802 N6246786C0111 870720 R112 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	CONSTRUCTORS INC Vandenberg AFB Cal
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	BY H J CORP 8 0700 3369 DLA70087D0129 870501 4820 C9E 000 2 2 2 5 1	CHDORFER SKIP INC 3 BT10 0066 DABT1084C1778 861229 Z161 C2 000 2 2 2 B 1	CHDORFER SKIP INC 7 C2470 H031 N6247084C4218 861027 Y159 C2 000 2 2 2 3 1	CHDORFER SKIP INC 1 C2470 4733 N6247081C1403 870729 Y162 C2 000 2 2 2 D 1 2 C2470 5513 N6247087C6909 870903 Y161 C2 000 2 2 2 3 I CCATION TOTAL CONTRACTOR TOTAL	CHGAESSNER REISEN GMBH 1 JA04 0048 DAJA3785D0362 861015 V212 S1 000 2 2 2 5 2 1 JA76 0037 DAJA3786D0379 861010 V212 S1 000 2 2 2 5 2 CONTRACTOR TOTAL	CHOFF-WILLIAMS GEN CONT INC	Irvine	K BROS MECHANICAL CONTRS Trenton 4 C2472 0923 N6247282C0099 861201 Z192 C2 000 2 2 2 D 1 2 1 C2472 4534 N6247282C0099 870811 Z192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	K BROS MECHANICAL CONTRS Philadelphia 9 C2472 3224 N6247284C0037 870515 Z119 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	K VOICH & GIST ARCH 2 C2467 0202 N6246786C0111 861029 R112 C2 000 2 2 2 D 1 7 C2467 2325 N6246786C0111 870326 R112 C2 000 2 2 2 D 1 0 C2467 3802 N6246786C0111 870720 R112 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	KHAM CONSTRUCTORS INC Vandenberg AFB Cal 1 CA09 0002 DACA0987C0003 861021 Y199 C2 000 2 2 2 3 1
TIS ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	IRBY H J CORP 08 0700 3369 DLA70087D0129 870501 4820 C9E 000 2 2 2 5 1	HDORFER SKIP INC BTIO 0066 DABT1084C1778 861229 Z161 C2 000 2 2 2 B 1	HDORFER SKIP INC C2470 H031 N6247084C4218 861027 Y159 C2 000 2 2 2 3 1	Guantanamo NAS	HGAESSNER REISEN GMBH JA04 0048 DAJA3785D0362 861015 V212 SI 000 2 2 2 5 2 JA76 0037 DAJA3786D0379 861010 V212 SI 000 2 2 2 5 2 CONTRACTOR TOTAL	HOFF-WILLIAMS GEN CONT INC Tyndall AFB Flo TA30 0159 F0863787C0072 870911 Z164 C2 000 2 2 2 3 1 TA30 0193 F0863787C0093 870928 Z151 C2 000 2 2 2 3 1 TA30 0180 F0863787C0093 870928 Z199 C2 000 2 2 2 3 1 TA30 0207 F0863787C0094 870930 Z151 C2 000 2 2 2 3 1 TA30 0176 F0863787C0105 870924 Y119 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	INDUSTRIES 10C 0199 N0038385C1878 870715 8145 A1A APC 2 2 2 A 1 103 0015 N0038387C1434 870225 8145 A8C ASF 2 2 3 1 CONTRACTOR TOTAL	BROS MECHANICAL CONTRS Trenton C2472 0923 N6247282C0099 861201 Z192 C2 000 2 2 2 D 1 2 C2472 4534 N6247282C0099 870811 Z192 C2 000 2 2 2 D 1 2 LOCATION TOTAL	BROS MECHANICAL CONTRS Philadelphia C2472 3224 N6247284C0037 870515 Z119 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	VOICH & GIST ARCH C2467 0202 N6246786C0111 861029 R112 C2 000 2 2 2 D 1 C2467 2325 N6246786C0111 870326 R112 C2 000 2 2 2 D 1 C2467 3802 N6246786C0111 870720 R112 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	CONSTRUCTORS INC Vandenberg AFB Cal 9 0002 DACA0987C0003 861021 Y199 C2 000 2 2 2 3 1

KSSM KKKKKA 555555M BOSSSSM BOSSSM BOSSSM BOSSSM BOSSSM BOSSSM BOSSSM BOSSSM BOSSSM BOSSSM

THE STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD

4,059		185 640 142 67 292	99 99 99 172 173 173 173 173 173 173 173 173 173 173	68 136	513	1 22 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
PAGE	B7 AMOUNT (\$000)					
	00 D E	സസസന	ատատատատատատատատա	ოო	ო	សសសហដាល់ ដាល់ដាល់ស
	DDDD 12 ABBC	00000 70000 70000		000	000	
1	0	00000	+	777	7	<i>иииииии</i> иииии
	0-0	বিবৰৰ	HHHHHHHHHHHHH	44	4	нан о мннананан
į	മെ	HHHHH	п ппппппппппппппппппппппппппппппппппп		-	ананананована
į	△ ∞	9	9	∞	35	Nadadada dadad
į	0 ~	ดดดดด		ักก	``∾	
	0 0	00000		77	7	00000000 000 1 0
	മഗ		папапапапапапапа		-	
	Δ 4	N6644€	0	Σ α-4	04	8444444 44444
,	D D D	0 0 0 0 0 0 0 0 0 0 0	йннаннаннаннанна 8 0 к	2737 1 1	0697	62 24 44 44 44 44 44 44 44 44 44 44 44 44
	Δ →	00000	α	77	7	00000000 000000
	278		0 GAAGA 8	&	∞ თ ∗	ო თ
		LXXXXX	NWXXXXXXXXXXWW4W	4××,	A. X. ∗	∞xxxxxxx
-	1	80-1000 4	222222222222222222222222222222222222222	22 12	2 12	200000000000000000000000000000000000000
-	1	9000000	8 1000000000000000000000000000000000000	4 0 0 0 8 4	2 17 17	000000000000000000000000000000000000000
	ပ်ပ	1 DDDDD 0	0 0 0	9	0.7	ממחת מחחחחת מחחח
	ບ່າ	1 4-1-1-10				
,	0 4	i es I⊶ri	e		0	
i		. C	E	ô	×	
_	0 4	10	<u>•</u>	ĕ	Ž	
∞ >	ပက			0,01⊶	~	E 000000000 → 00000
Ĺ	0 %	i di	8 88 F	103	ě Š	E 0
	C C		a BB F		N N N	6 0
)	i di I O	ດ ຜ ຫວ່າ	ပိ	U	<u>a</u>
7 F	3 T C	i d i O i Heeded i	8 88 F	ပိုက္ခ	ž	<u> </u>
87 F	2 T B B C 3 T C	O EEEE		5 1 5 1 5	C 1 Ne	
EP 87 F	2 1 2 3 1 3 1 3	000000 000000	00000000000000000000000000000000000000	2 5 1 2 5 1	2 C 1	
86 - SEP 87 F	BBB B B B C C C C O D 2 3 1	FB 000 2 2 2 D I 000 2 2 2 3 1 000 2 2 2 3 1 000 2 2 2 3 1 AL 2 3 1 AL 3 1	Capacitan Capaci	000 2 2 2 D 1 000 2 2 2 D 1 TAL	000 2 2 2 C 1 TAL	
T 86 - SEP 87 F	BBB BBB B B B C BBB C C C O C C C C C C	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AL CONTRACTOR OF THE CONTRACTO	son Co C2 000 2 2 2 D 1 C2 000 2 2 2 5 1 N TOTAL	10 C2 000 2 2 2 C 1 R TOTAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ARDS OCT 86 - SEP 87 F	BBBB BBB BB B B B C 8888 888 888 1 1 1 1 AAAA BBB CCC 9 0 2 3 1	enberg AFB 199 C2 000 2 2 2 D 1 162 C2 000 2 2 2 3 1 173 C2 000 2 2 2 3 1 123 C2 000 2 2 2 3 1 162 C2 000 2 2 2 3 1 ACTOR TOTAL	Ca LA AFU 22 23 1 LA AFU 22 23 1 LA AFU 22 23 1 LA AFU 22 23 1 LA AFX 22 22 3 1 LA AFX 22 22 3 1 LA ACS 22 22 28 1 LA ACS 22 22 28 1 LA ACS 22 22 28 1 LA ACS 22 22 3 1 LA ACS 22 23 2 B LO OO 22 22 3 1 PE 000 22 23 3 1 TO TAL	Carson 222 C2 000 2 2 2 D 1 162 C2 000 2 2 2 5 1 ATION TOTAL	nalillo Y211 C2 000 2 2 2 C 1 RACTOR TOTAL	11C 000 2 2 2 8 1 9 9 6 6 000 2 2 2 8 1 1 9 9 6 000 2 2 2 8 1 1 1 1 2 2 2 2 3 3 1 1 1 1 2 2 2 2 3 3 1 1 1 2 2 2 2
WARDS OCT 86 - SEP 87 F	B BBBB BBB BBB B B B C 8888 888 888 1 1 1 1 3 AAAA BBB CCC 9 0 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vandenberg AFB 28 Y199 C2 000 2 2 2 D 1 15 Z162 C2 000 2 2 2 3 1 12 Z173 C2 000 2 2 2 3 1 30 Z123 C2 000 2 2 2 3 1 25 Z162 C2 000 2 2 2 3 1 ONTRACTOR TOTAL	Ca 2590 A4A DJE 2 2 2 3 1 5 1560 A1A AFU 2 2 2 3 1 8 2595 A1A AFU 2 2 2 3 1 7 1560 A1A AFU 2 2 2 3 1 7 1560 A1A AFU 2 2 2 3 1 7 1560 A1A AFX 2 2 2 3 1 8 1560 A1A AFX 2 2 2 3 1 1 1560 A1A AFX 2 2 2 3 1 1 1560 A1A ACS 2 2 2 4 2 B 1 1560 A1A ACS 2 2 2 4 2 B 1 1560 A1A ACS 2 2 2 3 1 1 1560 A1A AFB 2 2 2 3 2 B 8 5330 C9E 000 2 2 2 3 1 1 5330 C9E 000 2 2 2 3 1 1 5330 C9E 000 2 2 2 3 1 1 5330 C9E 000 2 2 2 3 1 1 5330 C9E 000 2 2 2 3 1 1 5330 C9E 000 2 2 2 3 1 1 1560 A7 000 2 2 2 3 1	ort Carson 4 Y222 C2 000 2 2 2 D 1 0 Z162 C2 000 2 2 2 5 I LOCATION TOTAL	ernalillo 7 Y211 C2 000 2 2 2 C 1 NTRACTOR TOTAL	Pown 730 Alc 000 2 2 2 B I 730 Alc 000 2 2 2 B I 730 C9E 000 2 2 2 3 I 730 C9E 000 2 2 2 3 I 730 A4B 000 2 2 2 3 I 740 A4B 000 2 2 2 3 I 740 A5 E8R 2 2 2 3 I 740 A5 E8R 2 2 2 3 I 750 Alc A6E 2 2 2 3 I 750 Alc A6E 2 2 2 3 I 750 Alc A6E 2 2 2 3 I 750 Alc A6E 2 2 2 3 I
T AWARDS OCT 86 - SEP 87 F	BBB BBB BBB BB B B B C S S S S S S S S S	Vandenberg AFB 828 Y199 C2 000 2 2 2 1 115 Z162 C2 000 2 2 2 3 1 612 Z173 C2 000 2 2 2 3 1 930 Z123 C2 000 2 2 2 3 1 925 Z162 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Ca 2590 A4A DJE 2 2 2 3 1 1560 A1A AFU 2 2 2 3 1 1560 A1A AFU 2 2 2 3 1 1560 A1A AFU 2 2 2 3 1 1560 A1A AFU 2 2 2 3 1 1560 A1A AFU 2 2 2 3 1 1560 A1A AFX 2 2 2 3 1 1560 A1A AFX 2 2 2 3 1 1560 A1A AFX 2 2 2 3 1 1560 A1A AFX 2 2 2 3 1 1560 A1A AFX 2 2 2 3 1 1560 A1A AFX 2 2 2 3 2 1 1560 A1A AFX 2 2 2 3 1 1560 A1A AFX 2 2 2 3 1 1560 A1A AFX 2 2 2 3 3 1 1560 A1A AFY 2 2 2 3 1 1560 A1A AFY 2 2 2 3 3 1 1560 A1A AFY 2 2 2 2 3 3 1 1560 A1A AFY 2 2 2 2 3 1 1560 A1A AFY 2 2 2 2 3 1 1560 A1A AFY 2 2 2 3 3 1 1560 A1A AFY 2 2 2 3 3 1 1570 A1A AFY 2 2 2 3 3 1 1570 A1A AFY 2 2 2 3 3 1 1570 A1A AFY 2 2 2 3 3 1 1570 A1A A1A A1A A1A A1A A1A A1A A1A A1A A1	Fort Carson 414 Y222 C2 000 2 2 2 D 1 910 Z162 C2 000 2 2 2 5 1 LOCATION TOTAL	rnalillo Y211 C2 000 2 2 2 C 1 TRACTOR TOTAL	Pottstown 209 1730 AIC 000 2 2 2 B I 130 1740 A4B 000 2 2 2 B I 130 1740 A4B 000 2 2 2 B I 204 2330 A4B 000 2 2 2 3 I 227 2330 A4B 000 2 2 2 3 I 227 2330 A4B 000 2 2 2 3 I 214 1010 A5 EBQ 2 2 3 I 114 1010 A5 EBR 2 2 2 3 I 818 1730 AIC AAE 2 2 2 3 I 110 1730 AIC AAE 2 2 2 3 I 110 1730 AIC AAE 2 2 2 3 I
CT AWARDS OCT 86 - SEP 87 F	BBBBB BBB BBB BB B B B C C 33333 AAAA BBB CC 9 0 2 3 1	Vandenberg AFB 70828 Y199 C2 000 2 2 2 1 1 70115 Z162 C2 000 2 2 2 3 1 70512 Z173 C2 000 2 2 2 3 1 70930 Z123 C2 000 2 2 2 3 1 70925 Z162 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Brea 120 2590 A4A DJE 2 2 2 3 1 305 1560 A1A AFU 2 2 2 3 1 708 1560 A1A AFU 2 2 2 3 1 708 1560 A1A AFU 2 2 2 3 1 709 1560 A1A AFU 2 2 2 3 1 710 1560 A1A AFX 2 2 2 3 1 721 1560 A1A AFX 2 2 2 3 1 721 1560 A1A ACS 2 2 2 4 2 B 721 1560 A1A ACS 2 2 2 4 2 B 721 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1 710 1560 A1A ACS 2 2 2 3 1	Fort Carson 14 Y222 C2 000 2 2 2 D 1 10 Z162 C2 000 2 2 2 5 I LOCATION TOTAL	Bernalillo 107 Y211 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	Pottstown 09 1730 AIC 000 2 2 2 B I 04 1730 AIC 000 2 2 2 B I 30 1740 A4B 000 2 2 2 B I 1730 C9E 000 2 2 2 B I 1730 C9E 000 2 2 2 B I 1730 A4B 000 2 2 2 B I 18 1730 A4B 000 2 2 2 B I 18 1730 A1C A8E 2 2 3 I 18 1730 AIC A8E 2 2 3 I 10 1730 AIC A8E 2 2 2 3 I 10 1730 AIC A8E 2 2 2 3 I 10 1730 AIC A8E 2 2 2 3 I 10 1730 AIC A8E 2 2 2 3 I
NTRACT AWARDS OCT 86 - SEP 87 F	B BBBBB BBB BBB BB B B B C B 333333 AAAA BBB CCC 9 0 2 3 1	Vandenberg AFB 870828 Y199 C2 000 2 2 2 1 870115 Z162 C2 000 2 2 2 3 1 870512 Z173 C2 000 2 2 2 3 1 870930 Z123 C2 000 2 2 2 3 1 870925 Z162 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Brea 70120 2590 A4A DJE 2 2 2 3 1 70103 1560 A1A AFU 2 2 2 3 1 70708 2995 A1A AFU 2 2 2 3 1 70708 2995 A1A AFU 2 2 2 3 1 61010 1560 A1A AFX 2 2 2 3 1 61212 1560 A1A AFX 2 2 2 3 1 70629 1560 A1A AFX 2 2 2 2 8 1 70639 2995 A18 BSP 2 2 2 4 2 B 70721 1560 A1A ACS 2 2 2 3 1 70721 1560 A1A ACS 2 2 2 3 1 70710 1560 A1A ACS 2 2 2 3 1 70710 1560 A1A ACS 2 2 2 3 1 70710 1560 A1A ACS 2 2 2 3 1 70710 1560 A1A ACS 2 2 2 3 1 70710 1560 A1A ACS 2 2 2 3 1 70811 5330 C9E 000 2 2 2 3 1 70831 5330 C9E 000 2 2 2 3 1 61120 1660 A7 000 2 2 2 3 1 61120 1660 A7 000 2 2 2 3 1	Fort Carson 70414 Y222 C2 000 2 2 2 D 1 70910 Z162 C2 000 2 2 2 5 1 LOCATION TOTAL	Bernalillo 861107 Y211 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	Pottstown 70209 1730 AIC 000 2 2 2 B I 70504 1730 AIC 000 2 2 2 B I 705130 1740 A48 000 2 2 2 B I 70515 1730 C9E 000 2 2 2 3 I 70515 1730 C9E 000 2 2 2 3 I 7022 230 A48 000 2 2 2 3 I 7025 1740 A48 000 2 2 2 3 I 7025 1740 A5 ENC 2 2 2 3 I 70314 1010 A5 ENC 2 2 2 3 I 70921 8145 AIC AAE 2 2 2 3 I 61015 1730 AIC APC 2 2 2 3 I 61015 1730 AIC APC 2 2 2 3 I 61015 1730 AIC APC 2 2 2 3 I 61015 1730 AIC APC 2 2 2 3 I
ONTRACT AWARDS OCT 86 - SEP 87 F	BBB BBBBB BBB BBB BB B B C C 111 333333 AAAA BBB CC 9 0 2 3 1	T) Vandenberg AFB Ca. 870828 Y199 C2 000 2 2 2 D I Ca. 870115 Z162 C2 000 2 2 2 3 1 C C C C C C C C C C C C C C C C C C	Brea 870120 2590 A4A DJE 2 2 3 1 870305 1560 A1A AFU 2 2 2 3 1 870707 1560 A1A AFU 2 2 2 3 1 870707 1560 A1A AFU 2 2 2 3 1 861010 1560 A1A AFU 2 2 2 3 1 861010 1560 A1A AFX 2 2 2 3 1 870823 1560 A1A AFX 2 2 2 3 1 870823 1560 A1A AFX 2 2 2 3 1 870823 1560 A1A AFX 2 2 2 3 1 870721 1560 A1A AFX 2 2 2 3 1 870710 1560 A1A ACS 2 2 2 4 2 8 870710 1560 A1A ACS 2 2 2 3 1 870710 5330 C9E 000 2 2 2 3 1 870831 5330 C9E 000 2 2 2 3 1 861120 1660 A7 000 2 2 2 3 1 861120 1660 A7 000 2 2 2 3 1	ON Fort Carson Co 7 870414 Y222 C2 000 2 2 2 D 1 5 870910 Z162 C2 000 2 2 2 5 I LOCATION TOTAL	Bernalillo 861107 Y211 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	Pottstown 8 870209 1730 Alc 000 2 2 2 B 1 8 870130 1740 A4B 000 2 2 2 B 1 8 861208 1730 G9E 000 2 2 2 B 1 8 70204 2330 A4B 000 2 2 2 B 1 7 870227 2330 A4B 000 2 2 2 B 1 7 870227 2330 A4B 000 2 2 2 B 1 8 870219 5975 A5 EBQ 2 2 3 1 8 870114 1010 A5 EBR 2 2 2 3 1 8 861015 1730 Alc AAE 2 2 2 3 1 8 861015 1730 Alc AAE 2 2 2 3 1 8 861015 1730 Alc AAE 2 2 2 3 1 8 861015 1730 Alc AAE 2 2 2 3 1
E CONTRACT AWARDS OCT 86 - SEP 87 F	BRBBB BBBB BBB BBB BBB BBB BB C 11111 333333 AAAA BBB CCC 9 0 2 3 1	ONT)	Brea 727 870120 2590 A4A DJE 2 2 3 1 727 870305 1560 A1A AFU 2 2 2 3 1 870702 2595 A1A AFU 2 2 2 3 1 870702 1560 A1A AFU 2 2 2 3 1 800 861010 1560 A1A AFU 2 2 2 3 1 800 861010 1560 A1A AFX 2 2 2 3 1 800 861212 1560 A1A AFX 2 2 2 3 1 8047 870803 2995 A1B BSP 2 2 2 4 1 856 870721 1560 A1A ACX 2 2 2 8 1 856 870721 1560 A1A ACX 2 2 2 3 1 861229 1560 A1A ACX 2 2 2 3 1 861229 1560 A1A ACX 2 2 2 3 1 86121 1560 A1A ACX 2 2 2 3 1 86121 1560 A1A ACX 2 2 2 3 1 870710 1560 A1A ACX 2 2 2 3 1 870710 1560 A1A ACX 2 2 2 3 1 870710 1560 A1A ACX 2 2 2 3 1 870812 5330 C9E 0000 2 2 2 3 1 870812 5330 C9E 000 2 2 2 3 1 870831 5330 C9E 000 2 2 2 3 1 870812 1560 A7 000 2 2 2 3 1	TION Fort Carson Co 067 870414 Y222 C2 000 2 2 2 D 1 165 870910 Z162 C2 000 2 2 2 5 I LOCATION TOTAL	TION Bernalillo 014 861107 Y211 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	Pottstown 428 870209 1730 Alc 000 2 2 2 B 1 870504 1730 Alc 000 2 2 2 B 1 870504 1730 Alc 000 2 2 2 B 1 870130 1740 A48 000 2 2 2 B 1 870204 2330 A48 000 2 2 2 B 1 870204 2330 A48 000 2 2 2 B 1 870227 2330 A48 000 2 2 2 B 1 870225 5975 A5 EBQ 2 2 3 1 870114 1010 A5 EBR 2 2 2 3 1 850115 1730 Alc AAE 2 2 2 3 1 851110 1750 Alc AAE 2 2 2 3 1 851110 1750 Alc AAE 2 2 2 3 1 851110 1750 Alc AAE 2 2 2 3 1 851110 1750 Alc AAE 2 2 2 3 1
IME CONTRACT AWARDS OCT 86 - SEP 87 F	BRBBBB BBBB BBB BBB BBB BBB BB CC 1111111 333333 AAAA BBB CCC 9 0 2 3 1	CONT Vandenberg AFB C CONT Vandenberg AFB C COOO3 870828 Y199 C2 000 2 2 2 1 1 COO34 870812 Z173 C2 000 2 2 2 3 1 COO61 870930 Z123 C2 000 2 2 2 3 1 COO61 870925 Z162 C2 000 2 2 2 3 1 COOM TRACTOR TOTAL	Brea C0785 870120 2590 A4A DJE 2 2 3 1 C0727 870305 1560 A1A AFU 2 2 2 3 1 C0904 870708 2995 A1A AFU 2 2 2 3 1 C4800 861010 1560 A1A AFU 2 2 2 3 1 C4800 861010 1560 A1A AFU 2 2 2 3 1 C4800 861010 1560 A1A AFU 2 2 2 3 1 C0047 870803 1560 A1A AFX 2 2 2 3 1 G0047 870803 1560 A1A AFX 2 2 2 3 1 G0047 870803 1560 A1A AFX 2 2 2 3 1 C0156 861229 1560 A1A ACS 2 2 2 3 1 C016 870710 1560 A1A ACS 2 2 2 3 1 C017 86103 5330 A1C AFF 2 2 2 3 1 C21017 86103 5330 C9E 0000 2 2 2 3 1 C0414 861120 1660 A7 000 2 2 2 3 1 C0414 861120 1660 A7 000 2 2 2 3 1	UCTION Fort Carson C0067 870414 Y222 C2 000 2 2 2 D 1 D0165 870910 2162 C2 000 2 2 2 5 I LOCATION TOTAL	UCTION Bernalillo CO014 861107 Y211 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	Pottstown C9428 870209 1730 Alc 000 2 2 2 B 1 C9428 870504 1730 Alc 000 2 2 2 B 1 C9571 861208 1730 C9E 000 2 2 2 B 1 C9571 870204 2330 C9E 000 2 2 2 B 1 C9297 870204 2330 A4B 000 2 2 2 B 1 C9297 870227 2330 A4B 000 2 2 2 B 1 C9300 870225 5975 A4B 000 2 2 2 B 1 C0014 870125 5975 A4B 000 2 2 2 B 1 C0024 870114 1010 A5 EBR 2 2 2 3 1 C4030 861015 1815 Alc AAE 2 2 2 3 1 CA030 861015 1730 Alc AAE 2 2 2 3 1 CA095 861110 1750 Alc AAE 2 2 2 3 1
PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBB BBB BBB BB B B B B C 111111111111111111111111111111111111	N (CONT) Vandenberg AFB 8700038 870828 Y199 C2 000 2 2 D I 8700016 870115 Z162 C2 000 2 2 2 3 1 8700034 870612 Z173 C2 000 2 2 2 3 1 8700060 870930 Z123 C2 000 2 2 2 3 1 8700061 870925 Z162 C2 000 2 2 2 3 1 8700061 870925 Z162 C2 000 2 2 2 3 1	## STOOTS	TRUCTION Fort Carson Co 86C0067 870414 Y222 C2 000 2 2 2 D 1 87D0165 870910 Z162 C2 000 2 2 2 5 I LOCATION TOTAL	TRUCTION Bernalillo 86C0014 861107 Y211 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	H INC 86C9428 870209 1730 A1C 000 2 2 2 B 1 8709076 870130 1740 A4B 000 2 2 2 B 1 8709271 8709271 8709271 8709271 8709271 8709297 870929
F PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	IN (CONT) Vandenberg AFB Ca. 0987C0003 870828 Y199 C2 000 2 2 2 1 8487C0016 870115 Z162 C2 000 2 2 2 3 1 8487C0060 870930 Z123 C2 000 2 2 2 3 1 8487C0060 870930 Z123 C2 000 2 2 2 3 1 8487C0061 870925 Z162 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	ANY 8387C0785 870120 2590 A4A DJE 2 2 3 1 8387C0727 870305 1560 A1A AFU 2 2 2 3 1 8387C0904 870708 2995 A1A AFU 2 2 2 3 1 8387C4800 861010 1560 A1A AFU 2 2 2 3 1 8387C4800 861010 1560 A1A AFU 2 2 2 3 1 8387C4800 861010 1560 A1A AFV 2 2 2 3 1 870803 2995 A18 BSP 2 2 2 4 1 8686C0047 870803 2995 A18 BSP 2 2 2 4 1 861020 1560 A1A ACS 2 2 2 3 1 8886DA013 870710 1560 A1A ACS 2 2 3 1 8886DA013 870710 1560 A1A ACS 2 2 3 1 8886DA013 870710 1560 A1A ACS 2 2 3 1 8887C0126 870710 1560 A1A ACS 2 2 3 1 8887C0127 870710 1560 A1A ACS 2 2 3 1 8887C0128 870710 1560 A1A ACS 2 2 3 1 8887C0128 870710 1560 A1A ACS 2 2 3 1 8887C013 870710 1560 A1A ACS 2 2 3 1 8887C013 870710 1560 A1A ACS 2 2 3 1 8887C013 87081 5330 C9E 0000 2 2 2 3 1 8887C3007 870831 5330 C9E 000 2 2 2 3 1 88120 1660 A7 000 2 2 2 3 1	NSTRUCTION Fort Carson Co 4586C0067 870414 Y222 C2 000 2 2 2 D 1 0687D0165 870910 Z162 C2 000 2 2 2 5 I LOCATION TOTAL	NSTRUCTION Bernalillo 4786C0014 861107 Y211 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	Pottstown 4086C9428 870209 1730 A1C 000 2 2 2 B 1 4087C9428 870504 1730 A1C 000 2 2 2 B 1 4087C9271 861208 1730 C9E 000 2 2 2 3 1 4087C9271 870204 2330 A4B 000 2 2 2 3 1 4087C9297 870204 2330 A4B 000 2 2 2 3 1 4087C930 870225 1740 A4B 000 2 2 2 3 1 4087C930 870225 1740 A4B 000 2 2 2 3 1 4087C930 870215 1740 A4B 000 2 2 2 3 1 8387C0017 870114 1010 A5 EBR 2 2 2 3 1 8387C4030 861015 1730 A1C AAE 2 2 2 3 1 8387C4030 861015 1730 A1C AAE 2 2 2 3 1 8387CA030 861015 1730 A1C AAE 2 2 2 3 1
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	RS IN (CONT) Vandenberg AFB Ca. CA0987C0001 870828 Y199 C2 000 2 2 2 D 1 468487C0016 870115 Z162 C2 000 2 2 2 3 1 468487C0060 870930 Z123 C2 000 2 2 2 3 1 468487C0061 870925 Z162 C2 000 2 2 2 3 1 468487C0061 870925 Z162 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	Brea 870120 2590 A4A DJE 2 2 3 1 38387C0727 870113 1560 A1A AFU 2 2 2 3 1 38387C0727 870305 1560 A1A AFU 2 2 2 3 1 38387C4229 870127 1560 A1A AFU 2 2 2 3 1 38387C4229 861010 1560 A1A AFU 2 2 2 3 1 38387C4800 861212 1560 A1A AFX 2 2 2 3 1 38387C4800 861212 1560 A1A AFX 2 2 2 3 1 50686G0047 870803 2995 A1B AFX 2 2 2 2 8 1 50687C0198 861229 1560 A1A AFX 2 2 2 2 4 2 B 50387C0198 861229 1560 A1A AFX 2 2 2 3 1 50887C0126 870721 1560 A1A AFX 2 2 2 3 1 50087C2814 870812 5330 C9E 000 2 2 2 3 1 50087C3007 870831 5330 C9E 000 2 2 2 3 1 50087C3007 86120 1660 A7 000 2 2 2 3 1	CONSTRUCTION Fort Carson Co- CA4586C0067 870414 Y222 C2 000 2 2 2 D 1 KF0687D0165 870910 Z162 C2 000 2 2 2 5 I LOCATION TOTAL	CONSTRUCTION Bernalillo CW4786CO014 861107 Y211 C2 000 2 2 C 1 CONTRACTOR TOTAL	DRTH INC 000
ST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TORS IN (CONT) Vandenberg AFB DACAD987C00018 870828 Y199 C2 000 2 2 2 1 F0468487C0016 870115 Z162 C2 000 2 2 2 3 1 F0468487C0034 870612 Z173 C2 000 2 2 2 3 1 F0468487C0060 870930 Z123 C2 000 2 2 2 3 1 F0468487C0061 870935 Z162 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	ANY 8387C0785 870120 2590 A4A DJE 2 2 3 1 8387C0727 870305 1560 A1A AFU 2 2 2 3 1 8387C0904 870708 2995 A1A AFU 2 2 2 3 1 8387C4800 861010 1560 A1A AFU 2 2 2 3 1 8387C4800 861010 1560 A1A AFU 2 2 2 3 1 8387C4800 861010 1560 A1A AFV 2 2 2 3 1 870803 2995 A18 BSP 2 2 2 4 1 8686C0047 870803 2995 A18 BSP 2 2 2 4 1 861020 1560 A1A ACS 2 2 2 3 1 8886DA013 870710 1560 A1A ACS 2 2 3 1 8886DA013 870710 1560 A1A ACS 2 2 3 1 8886DA013 870710 1560 A1A ACS 2 2 3 1 8887C0126 870710 1560 A1A ACS 2 2 3 1 8887C0127 870710 1560 A1A ACS 2 2 3 1 8887C0128 870710 1560 A1A ACS 2 2 3 1 8887C0128 870710 1560 A1A ACS 2 2 3 1 8887C013 870710 1560 A1A ACS 2 2 3 1 8887C013 870710 1560 A1A ACS 2 2 3 1 8887C013 87081 5330 C9E 0000 2 2 2 3 1 8887C3007 870831 5330 C9E 000 2 2 2 3 1 88120 1660 A7 000 2 2 2 3 1	ONSTRUCTION Fort Carson Co A4586C0067 870414 Y222 C2 000 2 2 2 D 1 F0687D0165 870910 Z162 C2 000 2 2 2 5 I LOCATION TOTAL	ONSTRUCTION Bernalillo 000 2 2 2 C 1 W4786C0014 861107 Y211 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	Pottstown 4086C9428 870209 1730 A1C 000 2 2 2 B 1 4087C9428 870504 1730 A1C 000 2 2 2 B 1 4087C9271 861208 1730 C9E 000 2 2 2 3 1 4087C9271 870204 2330 A4B 000 2 2 2 3 1 4087C9297 870204 2330 A4B 000 2 2 2 3 1 4087C930 870225 1740 A4B 000 2 2 2 3 1 4087C930 870225 1740 A4B 000 2 2 2 3 1 4087C930 870215 1740 A4B 000 2 2 2 3 1 8387C0017 870114 1010 A5 EBR 2 2 2 3 1 8387C4030 861015 1730 A1C AAE 2 2 2 3 1 8387C4030 861015 1730 A1C AAE 2 2 2 3 1 8387CA030 861015 1730 A1C AAE 2 2 2 3 1
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	A BEBERBEBBEBBBB BBBB BBB BB B B B C S 1111111111111	UCTORS IN (CONT) Vandenberg AFB Ca. Ca. CACAO987C0016 870115 Z162 C2 000 2 2 2 1 1 5 7 6 8 48 8 7 C 001 2 2 2 1 1 5 7 6 8 48 8 7 C 001 2 2 2 3 1 5 7 6 8 48 8 7 C 001 2 2 2 3 1 6 7 6 8 48 8 7 C 001 2 2 2 3 1 6 7 6 8 48 8 7 C 001 2 2 2 3 1 7 6 8 8 8 8 7 C 001 2 2 2 3 1 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Brea 6 DAAE0787C0785 5 N0038387C0727 6 N0038387C0727 8 70305 1 N0038387C0727 8 70305 1 N0038387C0904 8 700308 2995 1 N0038387C0904 8 700127 8 700127 1 N0038387C0904 8 700127 1 N0038387C0804 8 700127 1 F0460686G0047 8 70021 1 F046068G00047 8 70021 1 F0460687C0198 8 70071 1 F0460687C0198 8 70071 1 F046088C00013 8 70071 1 F046088C00013 8 70071 8 700803 8 70071 8 700803 8 70803 8 CONSTRUCTION Fort Carson 4 DACA4586C0067 870414 Y222 C2 000 2 2 2 D 1 6 DAKF0687D0165 870910 2162 C2 000 2 2 2 5 1 LOCATION TOTAL	S H CONSTRUCTION Bernalillo 8 DACW4786COO14 861107 Y211 C2 000 2 2 C 1 CONTRACTOR TOTAL	AVENWORTH INC NO014086C9428 NO014086C9428 NO014086C9428 NO014087C9976 N0014087C9271 S61208 1730 A1C 000 2 2 2 B 1 N0014087C9271 S61208 1730 C9E 000 2 2 2 3 1 N0014087C9271 S70204 2330 A4B 000 2 2 2 3 1 N0014087C9297 N0014087C9297 N0014087C930 N0014087C9307 N0014087C9307 N0014087C9307 N0019787C0024 N0019787C0024 N0019787C2952 N0019787C2952 N0019787C2952 N0019787C930 N0038387C4030 N0038387C4030 N0038387C4030 N0038387C4030 N0038387CA030	
A LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	TRUCTORS IN (CONT) Vandenberg AFB 169 DACA0987C0003 870828 Y199 C2 000 2 2 2 D 1 043 F0468487C0016 870115 Z162 C2 000 2 2 2 3 1 095 F0468487C0034 870812 Z173 C2 000 2 2 2 3 1 136 F0468487C0060 870930 Z123 C2 000 2 2 2 3 1 134 F0468487C0061 870925 Z162 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	BER COMPANY 500 DAAE0787C0785 870120 2590 A44 DJE 2 2 3 1 485 N0038387C0727 870305 1560 A1A AFU 2 2 2 3 1 870305 1560 A1A AFU 2 2 2 3 1 870303 1560 A1A AFU 2 2 2 3 1 870303 1560 A1A AFU 2 2 2 3 1 8703127 1560 A1A AFU 2 2 2 3 1 8703127 1560 A1A AFU 2 2 2 3 1 8703127 1560 A1A AFU 2 2 2 3 1 870312 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 1560 A1A AFU 2 2 2 3 1 87031 15330 C9E 000 2 2 2 3 1 87031 15330 C9E 000 2 2 2 3 1 85120 1660 A7 000 2 2 2 3 1 85120 1660 A7 000 2 2 2 3 1	MES H CONSTRUCTION Fort Carson 114 DACA4586C0067 870414 Y222 C2 000 2 2 2 D 1 156 DAKF0687D0165 870910 Z162 C2 000 2 2 2 5 I LOCATION TOTAL	MES H CONSTRUCTION Bernalillo 008 DACW4786C0014 861107 Y211 C2 000 2 2 C 1 CONTRACTOR TOTAL	LEAVENWORTH INC 995 NO014086C9428 870209 1730 A1C 000 2 2 2 B 1 979 NO014086C9428 870504 1730 A1C 000 2 2 2 B 1 979 NO014087C9271 861208 1730 C9E 000 2 2 2 B 1 420 NO014087C9271 861208 1730 C9E 000 2 2 2 3 1 995 NO014087C9297 870515 1730 C9E 000 2 2 2 3 1 995 NO014087C9297 870204 2330 A4B 000 2 2 2 3 1 995 NO014087C9307 870227 2330 A4B 000 2 2 2 3 1 995 NO014087C9307 870227 1740 A4B 000 2 2 2 3 1 280 NO019787C0024 870114 1010 A5 EBR 2 2 2 3 1 231 NO0383387C2952 870818 1730 A1C AAE 2 2 2 3 1 991 NO0383387CA030 861015 1730 A1C AAE 2 2 2 3 1 991 NO0383387CA095 861015 1730 A1C AAE 2 2 2 3 1
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	NSTRUCTORS IN (CONT)	UBBER COMPANY 1500 DAAE0787C0785 1500 DAAE0787C0785 2485 N0038387C0727 870305 1560 AIA AFU 2 2 2 3 1 0086 N0038387C0904 870708 2935 AIA AFU 2 2 2 3 1 2321 N0038387C0904 870702 AIA AFU 2 2 2 3 1 2321 N0038387C0904 870702 AIA AFU 2 2 2 3 1 1625 N0038387C0800 861010 1560 AIA AFV 2 2 2 3 1 1625 N0038387CA800 861010 1560 AIA AFV 2 2 2 3 1 1625 N0038387CA800 861012 1560 AIA AFV 2 2 2 3 1 1780 F0460686G0047 870823 1560 AIA AFV 2 2 2 3 1 1780 F0460686G0047 870823 1560 AIA ACS 2 2 2 4 1 1893 F0960387C0198 870710 1560 AIA ACS 2 2 2 3 1 1893 F0960387C0198 870710 1560 AIA ATS 2 2 2 3 1 2174 DLA50087C1017 870108 5330 C9E 0000 2 2 2 3 1 2300 DLA50087C3007 861120 1660 A7 000 2 2 2 3 1 2004 DLA50087C3007 861120 1660 A7 000 2 2 2 3 1 CONTRACTOR TOTAL	ES H CONSTRUCTION Fort Carson Co 14 DACA4586C0067 870414 Y222 C2 000 2 2 2 D 1 56 DAKF0687D0165 870910 Z162 C2 000 2 2 2 5 I LOCATION TOTAL	ES H CONSTRUCTION Bernalillo 00 2 2 2 C 1 08 DACW4786C0014 861107 Y211 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	K-LEAVENWORTH INC 1095 NO014086C9428 870209 1730 A1C 000 2 2 2 B I 1643 N0014086C9428 870504 1730 A1C 000 2 2 2 B I 1643 N0014087C9076 870130 1740 A4B 000 2 2 2 B I 0420 N0014087C9271 86125 1730 C9E 000 2 2 2 3 I 0505 N0014087C9297 870515 1730 C9E 000 2 2 2 3 I 0995 N0014087C9297 870204 2330 A4B 000 2 2 2 B I 0995 N0014087C9397 870227 2330 A4B 000 2 2 2 B I 0053 N0014087C9300 861215 5975 A5 EBQ 2 2 3 I 0053 N0019787C0024 870114 1010 A5 EBR 2 2 2 3 I 0230 N0038387C2952 870818 1730 A1C AAE 2 2 2 3 I 0420 N0038387CA095 861015 1730 A1C AAE 2 2 2 3 I
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBBBB	CONSTRUCTORS IN (CONT) Vandenberg AFB Call (CONSTRUCTORS IN (CONT) Vandenberg AFB Call (CONT) Vandenbe	RUBBER COMPANY 7 15500 DAAE0787C0785 870120 25590 A44 DJE 2 2 3 1 870120 25590 A1A AFU 2 2 2 3 1 870305 1560 A1A AFU 2 2 2 3 1 870305 1560 A1A AFU 2 2 2 3 1 870305 1560 A1A AFU 2 2 2 3 1 870305 1560 A1A AFU 2 2 2 3 1 870305 1560 A1A AFU 2 2 2 3 1 870321 1560 A1A AFU 2 2 2 3 1 870321 1560 A1A AFU 2 2 2 3 1 870321 1560 A1A AFU 2 2 2 3 1 870321 1560 A1A AFU 2 2 2 3 1 870321 1560 A1A AFU 2 2 2 3 1 870321 1560 A1A AFU 2 2 2 3 1 870321 1560 A1A AFU 2 2 2 3 1 870321 1560 A1A AFU 2 2 2 3 1 87032 1560 A1A AFU 2 2 2 3 1 87032 1560 A1A AFU 2 2 2 3 1 87032 1560 A1A AFU 2 2 2 3 1 87032 1560 A1A AFU 2 2 2 3 1 87032 1560 A1A AFU 2 2 2 3 1 87032 1560 A1A AFU 2 2 2 3 1 87032 1560 A1A AFU 2 2 2 3 1 87032 1560 A1A AFU 2 2 2 3 1 87032 1560 A1A AFU 2 2 2 3 1 87032 1560 A1A AFU 2 2 2 3 1 87032 15330 C9E 000 2 2 2 3 1 87032 15330 C9E 000 2 2 2 3 1 87033 15330 C9E 000 2 2 2 3 1 87033 15330 C9E 000 2 2 2 3 1 87034 D1A50087C307 861120 1660 A7 000 2 2 2 3 1	JAMES H CONSTRUCTION Fort Carson 5 0114 DACA4586C0067 870414 Y222 C2 000 2 2 2 D 1 6 0156 DAKF0687D0165 870910 Z162 C2 000 2 2 2 5 1 LOCATION TOTAL	JAMES H CONSTRUCTION Bernalillo 7 0008 DACW4786CO014 861107 Y211 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	ICK-LEAVENWORTH INC Pottstown Pottstown 00 1095 NO014086C9428 870209 1730 A1C 000 2 2 2 B 1 00 1643 NO014086C9428 870504 1730 A1C 000 2 2 2 B 1 00 0979 N0014087C9271 861230 1740 A4B 000 2 2 2 3 1 00 0420 N0014087C9271 861208 1730 C9E 000 2 2 2 3 1 00 0505 N0014087C9297 870515 1730 C9E 000 2 2 2 3 1 00 0995 N0014087C9297 870204 2330 A4B 000 2 2 2 B 1 00 0992 N0014087C9397 861219 5975 A5 EBR 2 2 3 1 42 0053 N0019787C0024 870214 1010 A5 EBR 2 2 3 1 0D 0280 N0038387C2952 870818 1730 A1C AAE 2 2 3 1 0D 0280 N0038387C47630 861015 1730 A1C AAE 2 2 2 3 1 0D 0420 N0038387CA030 861015 1730 A1C AAE 2 2 2 3 1 0D 0420 N0038387CA030 861015 1730 A1C AAE 2 2 2 3 1
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAA AAAA BEBEBBBBBBBBBBBBBBBBBBBBBBBBB	M CONSTRUCTORS IN (CONT) Vandenberg AFB A09 0169 DACA0987C0016 870115 Z162 C2 000 2 2 2 1 1 L02 0043 F0468487C0016 870115 Z162 C2 000 2 2 2 3 1 L02 0095 F0468487C0034 870612 Z173 C2 000 2 2 2 3 1 L02 0136 F0468487C0060 870930 Z123 C2 000 2 2 2 3 1 L02 0134 F0468487C0061 870925 Z162 C2 000 2 2 2 3 1 CONTRACTOR TOTAL	LL RUBBER COMPANY A100 2485 N0038387C0727 A100 2485 N0038387C0727 A102 0036 N0038387C0727 A102 0031 N0038387C0727 A103 2321 N0038387C0904 A104 0025 N0038387C0904 A105 0025 N0038387C0804 A106 0025 N0038387C080 A107 0025 N0038387C080 A108 0025 N0038387C080 A109 1626 N0038387C080 A100 1626 N0038387C080 A100 1626 N0038387C080 A100 1626 N0038387C080 A100 1626 N0038387C080 A100 1626 N0038387C080 A100 1626 N0038387C080 A100 1626 N0038387C080 A100 1626 N0038387C080 A100 1626 N0038387C080 A108 1660 A1A AFX 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ND. JAMES H CONSTRUCTION Fort Carson A45 0114 DACA4586C0067 870414 Y222 C2 000 2 2 2 D 1 F06 0156 DAKF0687D0165 870910 Z162 C2 000 2 2 2 5 I LOCATION TOTAL	ND. JAMES H CONSTRUCTION Bernalillo W47 0008 DACW4786C0014 861107 Y211 C2 000 2 2 C 1 CONTRACTOR TOTAL	TRICK-LEAVENWORTH INC Aloo 1095 NO014086C9428 870209 1730 Alc 000 2 2 2 B 1 Aloo 1643 NO014086C9428 870504 1730 Alc 000 2 2 2 B 1 Aloo 0979 NO014087C9271 861230 1740 A48 000 2 2 2 3 1 Aloo 0979 NO014087C9271 861230 1730 C9E 000 2 2 2 3 1 Aloo 0955 NO014087C9297 870515 1730 C9E 000 2 2 2 3 1 Aloo 0995 NO014087C9297 870527 2330 A48 000 2 2 2 3 1 Aloo 0992 NO014087C9297 870227 2330 A48 000 2 2 2 3 1 Aloo 0992 NO014087C9297 861219 5975 A5 EBQ 2 2 3 1 Aloo 0983 NO019787C0024 870114 1010 A5 EBR 2 2 2 3 1 Aloo 0230 NO038387C2952 870818 1730 Alc AAE 2 2 2 3 1 Aloo 0420 NOO38387CA030 861015 1730 Alc AAE 2 2 2 3 1 Aloo 0981 NOO38387CA030 861015 1730 Alc AAE 2 2 2 3 1 Aloo 0981 NOO38387CA035 861110 1730 Alc AAE 2 2 2 3 1
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	HAM CONSTRUCTORS IN (CONT) Vandenberg AFB CA09 0169 DACA0987C0016 870115 Z162 C2 000 2 2 2 D I SL02 0043 F0468487C0016 870115 Z162 C2 000 2 2 2 3 1 SL02 0095 F0468487C0034 870812 Z173 C2 000 2 2 2 3 1 SL02 0136 F0468487C0060 870930 Z123 C2 000 2 2 2 3 1 SL02 0134 F0468487C0061 870925 Z162 C2 000 2 2 2 3 1 SL02 0134 F0468487C0061 870925 Z162 C2 000 2 2 2 3 1	HILL RUBBER COMPANY AEO7 1500 DAAE0787C0785 870120 25590 A4A DJE 2 2 2 3 1 JA100 2485 N0038387C0727 870315 1560 A1A AFU 2 2 2 3 1 JA102 20211 N0038387C0904 870120 1560 A1A AFU 2 2 2 3 1 JA102 0221 N0038387C0904 870127 1560 A1A AFU 2 2 2 3 1 JA100 0025 N0038387C0800 861010 1560 A1A AFU 2 2 2 3 1 JA100 1025 N0038387CA800 861010 1560 A1A AFX 2 2 2 3 1 JA100 1025 N0038387CA800 861212 1560 A1A AFX 2 2 2 3 1 FJ04 0732 F0460686G0047 870629 1560 A1A AFX 2 2 2 4 1 FH02 1780 F0460686G0047 870829 1560 A1A ACS 2 2 2 4 1 FJ04 1893 F0960387C0198 861229 1560 A1A ACS 2 2 2 3 1 FF0 0415 F4160886DA013 861229 1560 A1A ACS 2 2 2 3 1 FF0 0415 F416088C0013 870710 1560 A1A ACS 2 2 2 3 1 FF0 0500 0214 DLA50087C3007 861213 5330 C9E 0000 2 2 2 3 1 0500 02174 DLA50087C3007 861120 1560 A7 000 2 2 2 3 1 0500 02500 DLA50087C3007 861120 1560 A7 000 2 2 2 3 1	LAND, JAMES H CONSTRUCTION Fort Carson CA45 0114 DACA458C0067 870414 Y222 C2 000 2 2 2 D 1 KF06 0156 DAKF0687D0165 870910 Z162 C2 000 2 2 2 5 1 LOCATION TOTAL	LAND. JAMES H CONSTRUCTION Bernalillo CW47 0008 DACW4786C0014 861107 Y211 C2 000 2 2 C 1 CONTRACTOR TOTAL	PATRICK-LEAVENWORTH INC PAIDO 1095 NO014086C9428 870209 1730 AIC 000 2 2 2 B I PAIDO 0979 NO014087C9278 870504 1730 AIC 000 2 2 2 B I PAIDO 0979 NO014087C9271 861230 1740 A48 000 2 2 2 3 I PAIDO 0420 NO014087C9271 870515 1730 C9E 000 2 2 2 3 I PAIDO 0905 NO014087C9297 870515 1730 C9E 000 2 2 2 3 I PAIDO 0995 NO014087C9297 870227 2330 A48 000 2 2 2 3 I PAIDO 0992 NO014087C9297 870227 2330 A48 000 2 2 2 3 I PAIDO 0992 NO014087C9297 861219 5975 A5 EBR 2 2 2 3 I PC142 0053 NO019787C0024 870114 1010 A5 EBR 2 2 2 3 I JAIDD 0280 NO038387C7630 861218 1730 AIC AAE 2 2 2 3 I JAIOO 0981 NO038387C7630 861015 1730 AIC AAE 2 2 2 3 I JAIOO 0981 NO038387CA095 861110 1750 AIC APC 2 2 2 3 I
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 F	RM AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AM CONSTRUCTORS IN (CONT) Vandenberg AFB Ca. CA. CA. CA. CA. CA. CA. CA. CA. CA. CA	TLL RUBBER COMPANY AEO7 1500 DAAE0787C0785 870120 2590 A4A DJE 2 2 3 1 JA100 2485 N0038387C0727 870313 1560 A1A AFU 2 2 2 3 1 JA102 2021 N0038387C0904 870702 1560 A1A AFU 2 2 2 3 1 JA100 1625 N0038387C4290 8707127 1560 A1A AFU 2 2 2 3 1 JA100 1625 N0038387C4800 861010 1560 A1A AFX 2 2 2 3 1 JA100 1625 N0038387C4800 861010 1560 A1A AFX 2 2 2 3 1 FUO4 7732 FO460686G0047 870803 2995 A1A AFX 2 2 2 4 1 FUO4 7732 FO460686G0047 870803 2995 A1A AFX 2 2 2 4 1 FUO4 7732 FO460687C0198 861229 1560 A1A AFX 2 2 2 3 1 FF0 0071 F416088C0010 870710 1560 A1A AFX 2 2 2 3 1 FF0 0071 F41608C0010 870710 1560 A1A AFX 2 2 2 3 1 FF0 0071 F41608C0010 870710 1560 A1A AFX 2 2 2 3 1 FF0 0071 F41608C0010 870710 1560 A1A AFX 2 2 2 3 1 FF0 0071	ND. JAMES H CONSTRUCTION Fort Carson A45 0114 DACA4586C0067 870414 Y222 C2 000 2 2 2 D 1 F06 0156 DAKF0687D0165 870910 Z162 C2 000 2 2 2 5 I LOCATION TOTAL	AND. JAMES H CONSTRUCTION Bernalillo OOO 2 2 2 C 1 COM47 0008 DACW4786C0014 861107 Y211 C2 000 2 2 2 C 1 CONTRACTOR TOTAL	POTTSTCK-LEAVENWORTH INC PA100 1095 NO014086C9428 870209 1730 A1C 000 2 2 2 B 1 PA100 1643 N0014086C9428 870504 1730 A1C 000 2 2 2 B 1 PA100 0979 N0014087C9271 870130 1740 A4B 000 2 2 2 B 1 PA100 0420 N0014087C9271 870204 2330 C9E 000 2 2 2 3 1 PA100 0905 N0014087C9297 870204 2330 A4B 000 2 2 2 3 1 PA100 0995 N0014087C9297 870204 2330 A4B 000 2 2 2 3 1 PA100 0995 N0014087C930 870227 2330 A4B 000 2 2 2 3 1 PC142 0053 N0019787C030 870225 51740 A4B 000 2 2 2 3 1 PC142 0053 N0019787C0024 870114 1010 A5 EBR 2 2 2 3 1 JA10B 0223 N0038387C2952 870818 1730 A1C AAE 2 2 2 3 1 JA10B 0223 N0038387CA030 861015 1730 A1C AAE 2 2 2 3 1 JA10B 0220 N0038387CA095 861015 1730 A1C AAE 2 2 2 3 1

SOUTH PRINCES CONTROL

POLICION DIONICI, MICICIA, DOSDICO, PRODICO, DIONICA, DIONICA, DESCRIPER, DESCRIPER,

18 ALPHA LIST OF PRIME CONTRACT	ARDS OC	õ	<u> </u>	87	18.											
33333 2222 11111111111111 33333	8888	8888 8888 0000	B B 0 2 0 2	20 → €	3 4444	% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4	0 8	0 0	0 ~	0 8	0-0	D DDC	DDDDDD D E 12 1 ABBCCC 3 1	AMOUNT (\$000)	
RKPATRICK-LEAVENWORTH (CONT) O7 MF108 0239 N6092186C0068 870401 12 MF108 0552 N6092187C0135 870517 CONT	tstown 8140 A8C 8140 A8C	000 2 000 2 0TAL	22	മന	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0023786 2 2 K 2 2 K 001 **	20	62416 1 1 1 1	77	400			3 000			
KIRKSVILLE COLLEGE 1 02 DA03 0051 DADA0379H0023 861121	rksville U005 Sl	000 2	2 2	ပ	Missouri 2 4 2 0500 7	006323315	⋖	39026 5 1 5	1	12	- T	Ŋ	2 000	s S		4
KIRKWOOD CO 2 01 TE414 AA06 N6260486C8505 860829	roudsburg 4410 Bl	000 2	2 2	m	Penn 1	046866315 1 J 2 1 A	8	74888 1 1	3 1	4 2	1 1	8	2 000	'n		32
KIRLIN JOHN J INC 1 11 ZD04 3002 MDA90487C2227 870706	lumbia Z181 C2	000 2	2 2	m	Maryland 2 A 2	121543714 1 J 2 2 N 6A		19125 1 1 1	1	22	4	4	2 000	S.		5,038
KIRSCH & CO KG 1 01 JA04 0051 DAJA3786C0600 861017	S205 S1	000 2	2 2	Ö	GERMANY, F	315668160 1 J 2 2 B	ო	00000 5 1 1	-	2 g	ш.н	Ŋ	2 700	700BGE 5		370
KIRSCH JUERGEN 3 12 DA17 0465 F6152187C2191 870930 3 12 DA17 0444 F6152187C2241 870928 CONT	Z161 C2 Z299 C2 RACTOR T	000 2 000 2 OTAL	22	ოო	GERMANY, F	999138605 1 7 2 2 B 1 J 2 2 B 122 **	ოო	00000 1 1 1 1 1 1	66 66	2 7 7 B	 	សស	2 40 2 400 4 000	008GE 3		30 92
KIRSUM LTD 1 12 AE07 3447 DAAE0787C1971 870714 4 06 0700 2619 DLA70087C2367 870316 4 08 0700 3361 DLA70087C2367 870501 CONT	2520 A48 2530 C9E 2530 C9E IRACTOR T	DPS 2 000 2 01AL	000 000	ოოთ	ISRAEL 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	999126824 1 J 2 2 A 1 J 2 2 A 1 J 2 2 A 673 **	ოოო	00000 4 1 1 4 1 1 4 1 1		H 000	onn Sana	พ∺พ	2 7 000 2 1000 1000	000 1 000BIS 5 000BIS 5		309 247 117
KISCO COMPANY INC 1 02 AA09 0289 DAAA0985E0024 861031 1 07 AA09 1428 DAAA0985E0024 870402 1 09 AA09 2167 DAAA0985E0024 870626 1 06 AA09 1388 DAAA0987C0645 870331 1 09 AA09 2252 DAAA0987C1112 870630	Louis J036 B9 J036 B9 J330 A6 1315 A6 TRACTOR TG	000 2 000 2 000 2 000 2 01AL	00000	OKKMM	Missouri 1 2 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	006264881 5 J I N IG 5 S I I N IA 5 S I I N IA 1 J Z Z N 3A 5 J I I N IA 19,065 **		65000 1 1 1 1 1 5 1 5 1 5 1 5 1 1 1 1 1 1 1 1	 	2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	7777	нанан	0000 0000 17 0000 17 0000	กษณ⊶พ	4	8,067 400
KISE KENNETH I 08 KF36 0067 DAKF3686C0012 870504	nn Yan S201 S1	000 2	2 2	6 2	New York	059649806 1 J 2 2 K	~	57177 1 1	1 2	23	1 1	ო	2 000	2		27
KISHNER MOBILE SYSTEMS 2 12 LA111 1625 NO012387C4090 870930	ranton 2330 C9E	000 2	2 2	m	Penn 1 2	178593265 1 J 2 1 B		69000 1 1 1		φ. 6	1 1	-	2 000	v.		352
KISSER & KRAFT LTD 3 04 DA10 0029 F6170887C1003 861103	3930 C2	000 2	2 2	m	UNITED KIN	999117674 1 J 2 2 B	က	00000	3 1	¥2.1	×	Ŋ	2 600	00BUK 5		72
KISSIAR EQUIPMENT CO 1 01 BT31 0007 DABT3186D0052 861001	rt Leonar S208 S1	d Wood 000 2	2 2	S	Missouri 1	029897428 1 J 2 2 K	7	25264 1 3	1 2	22	1	က	2 000	s		91

Sistema America

### STORES CONTENT OF THE CONTENT OF	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ਠੋਵ	000	3 000 5	2 000 5 4	2 0008JA 5 0008B	2 000 5 3 2 000 5 2	2 000 5 3	2 000 S 2 000 S	2 000 S	2 000 \$	2 000 5	5 000
## STORY AWARDS OCT 86 - SEP 8/ FY8/ ## SEBBB BBB BB BB B B C C C CCC C C C C C C		C C C CC D D D D D D D D D D D D D D D	068479559 44000 06 2 1 K 2 1 3 1 2 2 1 1	999066723 00000 JA 2 2 A 3 5 1 5 3 1 2 1 1 5	999025398 00000 JA 2 2 A 3 5 1 5 1 2 1 1 5	999014350 20000 3A 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	999012727 00000 JA 2 2 8 3 5 1 5 1 1 2 1 1 5 2 2 A 3 5 1 5 1 1 2 1 1 5 633 ***	070591946 37770 34 2 2 D 2 1 5 1 1 2 1 1 5	070591946 79520 34 2 2 D 2 1 1 1 2 1 1 5 2 2 D 2 1 1 1 1 2 1 1 5 67 **	131538621 53559 17 2 2 K 2 1 1 2 2 2 1 1 3	131538621 43009 27 13 68 ** 2 1 13	059876078 16725 12 1 1 5 2 1 1 5	52423506 62470 49
Z Q A	RACT AWARDS OCT 86 - SEP 87	BBBBBB BBBB BBB B B C C CCCC C 8888 888	Los Angeles California (870325 R409 C9E 000 2 2 2 3 1 2 2 U	JAPAN 61209 2299 C2 000 2 2 2 C 2 1 1 J	JAPAN 70925 2199 C2 000 2 2 3 2 1 1 J	51008 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 61212 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 61212 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 70212 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 70312 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 70410 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 70512 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 70512 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 70513 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 70709 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 70813 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 70811 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 70811 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 70911 S114 S1 000 2 2 2 5 2 0 2 0600 7 J 70911 S114 S1 000 2 2 2 5 2 0 2 0600 7 J	JAPAN 70527 Z299 C2 000 2 2 3 2 2 1 70122 Z161 C2 000 2 2 2 3 2 1 1 CONTRACTOR TOTAL	Lakehurst 70806 R219 C2 000 2 2 3 1 2	Westmont New Jersey 70603 R219 S1 000 2 2 2 5 1 2 2 70930 R219 S1 000 2 2 2 5 1 2 2 CCATION TOTAL CONTRACTOR TOTAL	North Chicago Illinois 61129 S201 SI 000 2 2 2 B I 2	Minneapolis-St. Paul Minnesota 61027 S203 S1 000 2 2 B 1 2 0102 1 CONTRACTOR TOTAL	Deerfield Beach 70508 8905 B2 000 2 2 2 3 2 H 2	vo Utah 1560 A1C AAK 2 2 2 3 1 2 1

4,062		245 242 252	4686444	
PAGE	B7 AMOUNT (\$000)			
1	DD D E CC 3 1	ដល់ក្	ചശശശചചചനശശചചനം ചെയ്ചുന്നു ചെയ്യുന്നു ചെയ്യുന്നു ചരു ചരു ചരു ചരു ചരു ചരു ചരു ചരു ചരു ചര	
	DDDDD 12 ABBC			
	0	0000	α	
i	۵۳٥			
1	മ	ı əəəə		
	∞ ≏	1 6		
	0 ^	0000	กลากกลากกลากกลากกลากกลากกลากกลากกลากกลา	
	9	7777	NO NONDORTHONDETHORDONDE OF THE CONDONDE	
	0 0			
	Ω 6	I P.	ONEMETERATE AND ACTION ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION ACTION AND ACTION ACTION AND ACTION	
	2 0	62	Namamamamamamamamamamamamamamamamamamam	
1		0000		
	822	ō	2 7 	×
	၂၀ ၈ ၊	2 2 2 3	$egin{array}{llll} \omega_{X}_{X}_{X}_{X}_{X}_{X}_{X}_{X}_{X}_{X}$	K
		40000	40000000000000000000000000000000000000	_
	0 ~			0
1	ပြေ	ي صصصصي	\mathcal{O}_{i} . The substitution of the substitution of the \mathcal{O}_{i}	-
	ပ			_
1	CCCC		0102	
87	· .	£0000	#000-000000000000000000000000000000000	
>				
14.	0 0	+ 1 20	t B B Z	
i. .	C C		rd .	
87 F	i	15	Ut a B B Z	
Р 87	0 -	 	8 8 V	
87	0 T	₹8888 11444		
EP 87	2 T B C C S 3 T C C S S S T C C C C C C C C C C C C C	2222 2222 2222 2222 2222 2222 2222 2222 2222	00000000000000000000000000000000000000	
86 - SEP 87	BBB B B B C C S S O C S S S S S S S S S S S S S S	AFF 2 2 2 4 1 ACD 2 2 2 3 1 BSD 2 2 2 3 1 CMU 2 2 2 2 1	AAFACA CONTRACTOR CONT	⋖
T 86 - SEP 87	BBB B B B C C S S O C S S S S S S S S S S S S S S	AIA AFF 2 2 2 A 1 AIA ACD 2 2 2 3 1 AIB BSD 2 2 2 3 1 A2 CMU 2 2 2 2 1	AAIB BETO 22 23 3 1 1 2 4 A A A C C C 2 2 3 3 1 A A A A C C C C C C C C C C C C C C C	X
RDS OCT 86 - SEP 87	BBB BBB B B B C C 888 888 888 1 1 1 1 AAA BBB CC 9 0 2 3 1 3	680 A1A AFF 2 2 2 A 1 330 A1A ACD 2 2 2 3 1 840 AIB BSD 2 2 2 3 1 420 A2 CMU 2 2 2 2 1 ATION TOTAL	0150 A116 0150 A5 0150 A5 0150 A5 0150 A5 0150 A5 0150 A18 0500 A18 APPC 22 23 1 0500 A18 AFC 22 23 1 0500 A18 AFC 22 23 1 0500 A18 AFC 22 23 1 0500 A18 AFC 22 23 1 0500 A18 AFC 22 23 1 0500 A18 AFC 22 23 1 0500 A18 AFC 22 23 1 0500 A18 AFC 22 23 1 0500 A18 AFC 22 23 1 0500 A18 AFC 22 23 1 0500 A18 AFC 22 23 1 0500 A18 AFC 22 23 1 0500 A18 AFC 22 23 1 0500 A18 B1D 22 22 3 1 0500 A18 B1D 22 22 3 1 0500 A18 B1D 22 22 3 1 0500 A18 B1D 22 22 3 1 0500 A18 B1D 22 22 3 1 0500 A18 B1D 22 22 3 1 0500 A18 AFC 22 2 3 1	ACIOK 1017A
WARDS OCT 86 - SEP 87	BBBB BBB BB B B B C (8888 888 888 1 1 1 1 AAAA BBB CCC 9 0 2 3 1 3	000 1680 A1A AFF 2 2 2 A 1 5330 A1A ACD 2 2 2 3 1 2840 A1B BSD 2 2 2 3 1 1420 A2 CMU 2 2 2 2 1 0CATION TOTAL	1615 A5 D16 D16 D16 D16 D16 D16 D16 D16 D16 D16	KACIOK JOIA
CT AWARDS OCT 86 - SEP 87	BBBB BBBB BBB B B B C (888 888 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Provo 231 1680 AIA AFF 2 2 2 4 1 130 5330 AIA ACD 2 2 2 3 1 007 2840 AIB BSD 2 2 2 3 1 009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	Springville 0903 2520 A51 0903 2520 A51 0903 1015 A5 0924 1615 A1C AHM 0706 1650 A1A AFC 2 2 3 1 0805 1620 A1A AFC 2 2 2 3 1 0805 1620 A1A AFC 2 2 2 3 1 0805 1620 A1A AFC 2 2 2 3 1 0805 1620 A1A AFC 2 2 2 3 1 0814 1620 A1A AFC 2 2 2 3 1 0824 5330 A16 AFC 2 2 2 3 1 0824 5330 A16 AFC 2 2 2 3 1 0825 1650 A1C AFC 2 2 2 3 1 0825 1650 A1C AFC 2 2 2 3 1 0826 1650 A1C AFC 2 2 2 3 1 0821 1650 A1C AFC 2 2 2 3 1 0821 1650 A1C AFC 2 2 2 3 1 0821 1650 A1C AFC 2 2 2 3 1 0821 1650 A1C AFC 2 2 2 3 1 0821 1650 A1C AFC 2 2 2 3 1 0821 1650 A1C AFC 2 2 2 3 1 0821 1650 A1C AFC 2 2 2 3 1 0821 1650 A1C AFC 2 2 2 3 1 0821 1650 A1C ACC 2 2 2 3 1 0821 1650 A1C ACC 2 2 2 3 1 0822 2915 A1B B1D 2 2 2 3 1 0824 2915 A1B B1D 2 2 2 3 1 0824 2915 A1B B1D 2 2 2 3 1 0824 2915 A1B B1D 2 2 2 2 3 1 0824 2915 A1B B1D 2 2 2 2 3 1 0825 1325 A6 FAB 2 2 2 2 3 1 0826 1560 A1A ACC 2 2 2 3 1 0830 1560 A1A ACC 2 2 2 3 1 0831 1560 A1C AFC 2 2 2 3 1 0831 1560 A1C AFC 2 2 2 3 1 0831 1560 A1C AFC 2 2 2 3 1 0831 1560 A1C AFC 2 2 2 3 1 0831 1560 A1C AFC 2 2 2 3 1 0832 1560 A1C AFC 2 2 2 3 1 0832 1560 A1C AFC 2 2 2 3 1 0831 1560 A1C AFC 2 2 2 3 1 0831 1560 A1C AFC 2 2 2 3 1 0831 1560 A1C AFC 2 2 2 3 1 0831 1560 A1C AFC 2 2 2 3 1 0831 1560 A1C AFC 2 2 2 3 1 0831 1560 A1C AFC 2 2 2 3 1 0831 1560 A1C AFC 2 2 2 3 1	KACIOK JOIA
TRACT AWARDS OCT 86 - SEP 87	BBBBBB BBB BBB BB B B C C 8 888 888 888	# Provo # # # # # # # # # # # # # # # # # # #	Springville 952 750 A5 903 1015 A5 903 1015 A5 903 1015 A5 903 1015 A5 904 1615 A1C AHM 2 2 2 3 1 905 1620 A1A AFC 2 2 2 3 1 905 1620 A1A AFC 2 2 2 3 1 905 1620 A1A AFC 2 2 2 3 1 905 1620 A1A AFC 2 2 2 3 1 905 1620 A1A AFC 2 2 2 3 1 905 1650 A1C AFX 2 2 2 3 1 905 1650 A1C AFX 2 2 2 3 1 906 1650 A1C AFX 2 2 2 3 1 907 1660 A1C AFX 2 2 2 3 1 907 1660 A1C AFX 2 2 2 3 1 908 5330 A1C AFX 2 2 2 3 1 908 5330 A1C AFX 2 2 2 3 1 908 5330 A1C AFX 2 2 2 3 1 908 5330 A1C AFX 2 2 2 3 1 908 5330 A1C AFX 2 2 2 3 1 908 5330 A1C AFX 2 2 2 3 1 908 5330 A1C AFX 2 2 2 3 1 908 5330 A1C AFX 2 2 2 3 1 909 5 A1C AC 2 2 2 3 1 909 5 A1C AC 2 2 2 3 1 909 6 A1C AC 2 2 2 3 1 909 6 A1C AC 2 2 2 3 1 909 6 A1C AC 2 2 2 3 1 900 A1C AC 2 2 2 3 1	UNIKACION JOIA
ONTRACT AWARDS OCT 86 - SEP 87	BB BBBBB BBB BBB BB B B C C 8 8 8 8 8 8	861231 1680 A1A AFF 2 2 2 A 1 870130 5330 A1A ACD 2 2 2 3 1 861007 2840 AIB BSD 2 2 2 3 1 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	Springville 870903 1015 A5 DJE 22 3 1 870903 1015 A5 DJE 22 2 3 1 870424 1615 A1C AHM 2 2 2 3 1 870706 1620 A1A AFC 2 2 2 3 1 870805 1620 A1A AFC 2 2 2 3 1 870805 1620 A1A AFC 2 2 2 3 1 870805 1620 A1A AFC 2 2 2 3 1 870805 1620 A1B BTF 2 2 2 3 1 870824 5330 A1E AFX 2 2 2 3 1 870824 5330 A1E AFX 2 2 2 3 1 870824 5330 A1E AFX 2 2 2 3 1 870824 1620 A1A AHJ 2 2 2 2 3 1 870814 1620 A1E AFX 2 2 2 3 1 870815 1650 A1C ACR 2 2 2 3 1 870816 1650 A1C ACR 2 2 2 3 1 870916 1650 A1C ACR 2 2 2 3 1 870916 1650 A1C ACR 2 2 2 3 1 870916 1650 A1C ACR 2 2 2 3 1 870917 1650 A1C ACR 2 2 2 3 1 870918 5330 A1C ACR 2 2 2 3 1 870918 5330 A1C BB B B B B B B B B B B B B B B B B B	UNIKACION JOIA
CONTRACT AWARDS OCT 86 - SEP 87	BBBB BBBBB BBB BBB BB B B C 6 888 888 888 1 1 1 1 1 1 1 1 1 1 1 1 1	Provo 70 861231 1680 A1A AFF 2 2 2 4 1 71 870130 5330 A1A ACD 2 2 2 3 1 92 861007 2840 AIB BSD 2 2 2 3 1 33 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	Springville 85 870903 1015 A5 870903 1015 A5 870903 1015 A5 870424 1615 A1C AHM 2 2 2 3 1 870706 1620 A1A AFC 2 2 2 3 1 870706 1620 A1A AFC 2 2 2 3 1 870805 1620 A1A AFC 2 2 2 3 1 870805 1620 A1A AFC 2 2 2 3 1 870805 1620 A1A AFC 2 2 2 3 1 870805 1620 A1A AFC 2 2 2 3 1 870805 1620 A1B AFC 2 2 2 3 1 870814 1620 A1B AFC 2 2 2 3 1 870814 1620 A1A AFC 2 2 2 3 1 870815 1650 A1C AFC 2 2 2 3 1 870816 1650 A1C AFC 2 2 2 3 1 870816 1650 A1C AFC 2 2 2 3 1 870816 1650 A1C AFC 2 2 2 3 1 870816 1650 A1C AFC 2 2 2 3 1 870817 12915 A1B B1D 2 2 2 3 1 870818 5330 A1C BFC 2 2 2 3 1 870819 2915 A1B B1D 2 2 2 3 1 870811 2915 A1B B1D 2 2 2 3 1 870812 1680 A1C ACS 2 2 2 3 1 870812 1680 A1C ACS 2 2 2 3 1 870813 2915 A1B B1D 2 2 2 2 3 1 870813 2915 A1B B1D 2 2 2 2 3 1 870813 2915 A1B B1D 2 2 2 2 3 1 870813 2915 A1B B1D 2 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C ACS 2 2 2 3 1 870813 1560 A1C ACS 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1 870813 1560 A1C AFC 2 2 2 3 1	UNIKACION JOIA
ME CONTRACT AWARDS OCT 86 - SEP 87	BBBBB BBBBB BBB BBB B B B C (111111 333333 AAAA BBB CCC 9 0 2 3 1 3	1870 861231 1680 A1A AFF 2 2 A 1 3671 870130 5330 A1A ACD 2 2 2 3 1 4892 861007 2840 AIB BSD 2 2 2 3 1 2233 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	Springville 1256 870903 2520 A5 1870903 1015 A5 870903 870909 1050 A1A AFC 22 2 3 1 870910 1620 A1A AFC 22 2 3 1 870804 1620 A1A AFC 22 2 3 1 870804 1620 A1A AFC 22 2 3 1 870804 1620 A1A AFC 22 2 3 1 870804 1620 A1A AFC 22 2 3 1 870804 1620 A1A AFC 22 2 3 1 870804 1620 A1A AFC 22 2 3 1 870804 1620 A1A AFC 22 2 3 1 870804 1650 A1C ACR 22 2 3 1 870804 1650 A1C ACR 22 2 3 1 870805 1650 A1C AFC 22 2 3 1 870806 1650 A1C AFC 22 2 3 1 870806 1650 A1C AFC 22 2 3 1 87081 1650 A1C ACR 22 2 3 1 87081 1650 A1C AFC 22 2 3 1 87081 1650 A1C AFC 22 2 3 1 87081 1650 A1C AFC 22 2 3 1 87081 1650 A1C AFC 22 2 3 1 87081 1650 A1C AFC 22 2 3 1 87081 1650 A1C AFC 22 2 3 1 87081 2915 A1C BB B1C 22 2 3 1 87081 2915 A1C BB B1C 22 2 3 1 87081 2915 A1C BB B1C 22 2 3 1 87082 2915 A1C BB B1C 22 2 3 1 87082 2915 A1C BB B1C 22 2 3 1 87082 2915 A1C BB B1C 22 2 3 1 87082 2915 A1C BB B1C 22 2 3 1 87082 2915 A1C BB B1C 22 2 3 1 87082 2915 A1C BB B1C 22 2 3 1 87082 2915 A1C BB B1C 22 2 3 1 87082 2915 A1C ACC 22 2 3 1 87082 2916 A1C ACC 22 2 3 1 87084 A1C 22 2 3 1 87084 A1C 22 2 3 1 87084 A1C 22 2 3 1 87084 A1C 22 2 3 1 87084 A1C 22 2 3 1 87084 A1C 22 2 3 1 870	UNIKACION JOIA
ME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBB BBBBB BBB BBB BB B C C 11111111 333333 AAAA BBB CCC 9 0 2 3 1 3	6C1870 861231 1680 A1A AFF 2 2 A 1 6C3671 870130 5330 A1A ACD 2 2 2 3 1 6C4892 861007 2840 AIB BSD 2 2 2 3 1 6C2233 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	Springville 870903 2550 A5 870903 1015 A5 8858 870903 1015 A5 8870424 1615 A1C APIM 2 2 2 3 1 870704 1620 A1A AFC 2 2 2 3 1 870704 1620 A1A AFC 2 2 2 3 1 870805 1650 A1A AFC 2 2 2 3 1 870805 1650 A1A AFC 2 2 2 3 1 870804 1620 A1A AFC 2 2 2 3 1 870804 1620 A1A AFC 2 2 2 3 1 870804 1620 A1A AFC 2 2 2 3 1 870814 1620 A1A AFC 2 2 2 3 1 870814 1620 A1A AFC 2 2 2 3 1 870815 1650 A1C ACR 2 2 2 3 1 870816 1650 A1C AFC 2 2 2 3 1 870817 1660 A2 AFC 2 2 2 3 1 870818 1650 A1C AFC 2 2 2 3 1 870818 1650 A1C AFC 2 2 2 3 1 870818 1650 A1C AFC 2 2 2 3 1 870818 1650 A1C AFC 2 2 2 3 1 870818 1650 A1C AFC 2 2 2 3 1 870818 1650 A1C AFC 2 2 2 3 1 870818 1650 A1C AFC 2 2 2 3 1 870818 1650 A1C AFC 2 2 2 3 1 870818 1650 A1C ACR 2 2 2 3 1 870818 1650 A1C ACR 2 2 2 3 1 870818 1650 A1C ACR 2 2 2 3 1 870818 1650 A1C ACR 2 2 2 3 1 870818 1650 A1C AFC 2 2 2 3 1 870818 1650 A1C AFC 2 2 2 3 1 870828 1650 A1C AFH 2 2 2 C 1 870828 1650 A1C AFH 2 2 2 C 1 870830 1560 A1A AFC 2 2 2 3 1 870830 1560 A1A AFC 2 2 2 3 1 870830 1560 A1A AFC 2 2 2 3 1 870830 1560 A1A AFC 2 2 2 3 1 870830 1560 A1A AFC 2 2 2 3 1 870830 1560 A1A AFC 2 2 2 3 1 870830 1560 A1A AFC 2 2 2 3 1 870830 1560 A1A AFC 2 2 2 3 1 870830 1560 A1A AFC 2 2 2 3 1 870830 1560 A1A AFC 2 2 2 3 1 870830 1560 A1A AFC 2 2 2 3 1 870830 1560 A1A AFC 2 2 2 3 1 870830 1560 A1A AFC 2 2 2 3 1	UNIKACION JOIA
RIME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	386C1870 861231 1680 A1A AFF 2 2 2 A 1 186C3671 870130 5330 A1A ACD 2 2 2 3 1 186C4892 861007 2840 AIB BSD 2 2 2 3 1 086C2233 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	987C1256 870903 2520 A5 987C1256 870903 2520 A5 987C1256 870903 1015 A5 DJE 22 2 3 1 387C2173 870704 1615 A12 A12 A14 AFC 2 2 2 3 1 387C3809 870610 1620 A14 AFC 2 2 2 3 1 387C3809 870610 1620 A14 AFC 2 2 2 3 1 387C3809 870610 1620 A14 AFC 2 2 2 3 1 387C4672 870610 1620 A18 AFC 2 2 2 3 1 387C4672 870601 1620 A18 AFC 2 2 2 3 1 387C4672 870601 1550 A18 AFC 2 2 2 3 1 1 87C1942 870724 5330 A16 AFC 2 2 2 3 1 1 87C1942 870814 1620 A14 A14 2 2 2 3 1 1 87C1942 870814 1620 A16 AFC 2 2 2 3 1 1 87C1942 870814 1650 A1C AFN 2 2 2 3 1 1 87C1942 870814 1650 A1C AFN 2 2 2 3 1 1 87C1942 870810 12995 A1C ACN 2 2 2 3 1 1 87C1942 870810 12995 A1C ACN 2 2 2 3 1 1 87C1942 870810 12995 A1C ACN 2 2 2 3 1 1 87C1942 870810 12995 A1C ACN 2 2 2 3 1 1 87C1942 870810 12995 A1C ACN 2 2 2 3 1 1 87C1942 870810 12995 A1C ACN 2 2 2 3 1 1 87C1942 870810 12995 A1C ACN 2 2 2 3 1 1 87C1943 870810 12915 A18 B14 2 2 2 3 1 1 87C1944 870812 12915 A18 B14 2 2 2 3 1 1 87C1945 870810 12915 A18 B14 2 2 2 3 1 1 87C1945 870810 12915 A18 B14 2 2 2 3 1 1 87C1945 87C114 87C12 2 2 3 1 1 87C1945 87C114 87C12 2 2 3 1 1 87C1944 87C12 2 1 3 1 87C117 8 87C117	UNIKACION JOIA
OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	60386C1870 861231 1680 A1A AFF 2 2 2 A 1 60186C3671 870130 5330 A1A ACD 2 2 2 3 1 60186C4892 861007 2840 AIB BSD 2 2 2 3 1 60086C2233 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	A409887C1256 870905 7550 A116 A409887C1256 870905 1015 A5 DUO 2 2 2 3 1 A409887C1345 870904 1615 A15 DUO 2 2 2 3 1 A409887C1345 870404 1615 A16 DUO 2 2 2 3 1 A409887C1405 870404 1615 A16 DUO 2 2 2 3 1 A409887C1405 870404 1615 A16 DUO 2 2 2 3 1 A409887C4395 870610 1620 A18 AFC 2 2 2 3 1 A409887C4574 870724 5330 A18 BTF 2 2 2 3 1 A409887C4574 870724 5330 A18 BTF 2 2 2 3 1 A409887C45168 870624 2840 A18 AFC 2 2 2 3 1 A409887C6087 870624 2840 A18 BTD 2 2 2 3 1 A409887C6087 870405 1650 A1C ACR 2 2 2 3 1 A409887C6087 870405 1650 A1C ACR 2 2 2 3 1 A409887C6087 870405 1650 A1C ACR 2 2 2 3 1 A409887C6087 870401 1660 C9E ARE 2 2 2 2 3 1 A409887C6088 870401 1660 C9E ARE 2 2 2 2 3 1 A409887C6088 870401 1660 C9E ARE 2 2 2 2 3 1 A409887C6088 870401 1660 C9E ARE 2 2 2 2 3 1 A409887C608 887040 1660 C9E ARE 2 2 2 2 3 1 A409887C608 887040 1660 C9E ARE 2 2 2 3 1 A409887C608 887040 1660 C9E ARE 2 2 2 3 1 A409887C608 887040 1660 C9E ARE 2 2 2 3 1 A409887C608 887040 1660 C9E ARE 2 2 2 3 1 A409887C608 887040 1660 C9E ARE 2 2 2 3 1 A409887C608 887040 1660 C9E ARE 2 2 2 3 1 A409887C608 887040 1660 C9E ARE 2 2 2 3 1 A409887C608 887040 1660 C9E ARE 2 2 2 3 1 A409887C608 887040 1660 C9E ARE 2 2 2 3 1 A409887C608 887040 1660 A16 A16 A16 A16 A16 A16 A16 A16 A16 A16	UNIKACION JOIA
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Provo 0960386C1870 861231 1680 A1A AFF 2 2 2 A 1 3460186C3671 870130 5330 A1A ACD 2 2 2 3 1 3460186C4892 861007 2840 AIB BSD 2 2 2 3 1 4260086C2233 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	## AD987CL256 #70903 2520 A5 # AD987CL256 #70903 1015 A5 DJE 22 2 3 1	UNIKACION JOIA
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Provo 7 F0960386C1870 861231 1680 A1A AFF 2 2 2 A 1 3 F3460186C3671 870130 5330 A1A ACD 2 2 2 3 1 9 F3460186C4892 861007 2840 AIB BSD 2 2 2 3 1 8 F4260086C2233 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	DAAA0987C1256 870903 2520 A5 DAAA0987C1256 870903 1650 A10 A10 2 2 3 1 DAAA0987C1245 870424 1615 A5 000 2 2 2 3 1 DAAJ0887C1345 870424 1615 A5 040 2 2 2 3 1 DECEMBER	UNIKACION JOIA
A LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ONT) Provo 807 F0960386C1870 861231 1680 A1A AFF 2 2 2 A 1 163 F3460186C3671 870130 5330 A1A ACD 2 2 2 3 1 089 F3460186C4892 861007 2840 AIB BSD 2 2 2 3 1 028 F4260086C2233 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	DAAA0987C1256 870903 2520 A5 582 DAAA0987C1256 870903 1015 A5 DAAAA0987C1256 870903 1015 A5 DAAAA0987C2135 1153 N0038887C2173 1159 N0038887C3609 870801 1620 A1A AFC 2 2 2 3 1 1159 N0038887C3609 870801 1620 A1A AFC 2 2 2 3 1 1159 N0038887C3609 870801 1620 A1A AFC 2 2 2 3 1 153 N0038887C3609 870801 1620 A1A AFC 2 2 2 3 1 153 N0038887C4574 870810 1620 A1A AFC 2 2 2 3 1 154 N0038887C4574 870810 1620 A1A AFC 2 2 2 3 1 157 N0038887C4674 870810 1620 A1B AFC 2 2 2 3 1 157 N0038887C4674 870810 1620 A1B AFC 2 2 2 3 1 157 N0038887C4674 870810 1620 A1C AFN 2 2 2 2 3 1 158 N0038887C61942 870810 1650 A1C AFN 2 2 2 3 1 158 N0038887C61942 870810 1650 A1C AFN 2 2 2 3 1 158 N0038887C61942 870810 1650 A1C AFN 2 2 2 3 1 158 N0038887C64449 870810 1660 COF 2 2 2 3 1 158 F4160887CC429 870810 1660 COF 2 2 2 3 1 158 F4160887CC429 870810 1660 COF 2 2 2 3 1 158 F4160887CC429 870910 1660 COF AFC 2 2 2 3 1 158 F4160887CC459 870910 12915 A1B BTD 2 2 2 3 1 158 F4160887CC459 870910 12915 A1B BTD 2 2 2 3 1 158 F4160887CC459 870910 12915 A1B BTD 2 2 2 3 1 158 F4160887CC459 870910 12915 A1B BTD 2 2 2 3 1 158 F4160887CC459 870910 12915 A1B BTD 2 2 2 3 1 158 F4160887CC450 870910 12915 A1B BTD 2 2 2 3 1 158 F4160887CC459 870910 12915 A1B BTD 2 2 2 3 1 158 F4160887CC459 870910 12915 A1B BTD 2 2 2 3 1 158 F4160887CC459 870910 12915 A1B BTD 2 2 2 3 1 158 F4160887CC459 870910 12915 A1B BTD 2 2 2 3 1 158 F4160887CC450 870910 1200 A1A AFC 2 2 2 3 1 158 F4160887CC450 870910 1200 A1A AFC 2 2 2 3 1 158 F4160887CC450 870910 1200 A1A AFC 2 2 2 3 1 159 F4260087CC301 870910 1500 A1A AFC 2 2 2 3 1 1500 F4260087CC301 870910 1500 A1A AFC 2 2 2 3 1 1500 F4260087CC301 870910 1500 A1A AFC 2 2 2 3 1 1500 F4260087CC301 870910 1500 A1A AFC 2 2 2 3 1 1500 F4260087CC301 870910 1500 A1A AFC 2 2 2 3 1 1500 F4260087CC301 870910 1500 A1A AFC 2 2 2 3 1 1500 F4260087C3012 870910 1500 A1A AFC 2 2 2 3 1 1500 F4260087C3012 870910 1500 A1A AFC 2 2 2 3 1 1500 F4260087C3012 870910 1500 A1A AFC 2 2 2 3 1 1500 F4260087C3012 870910 1500 A1A AFC 2 2 2 3 1 1500 F4260087C3012 870910 1500 A	UNIKACION JOIA
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) Provo 0807 F0960386C1870 861231 1680 A1A AFF 2 2 2 A 1 0163 F3460186C3671 870130 5330 A1A ACD 2 2 2 3 1 0089 F3460186C4892 861007 2840 A1B BSD 2 2 2 3 1 0028 F4260086C2233 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	2637 DAAA0987C1256 870903 2520 A5 1582 DAAA0987C1256 870903 1015 A5 1582 DAAA09887C1245 870903 1015 A5 10173 NOO38387C32173 870766 1620 A1A AFC 2 2 2 3 1 10195 NOO38387C3609 870810 1620 A1A AFC 2 2 2 3 1 10195 NOO38387C3609 870810 1620 A1A AFC 2 2 2 3 1 10195 NOO38387C3609 870810 1620 A1A AFC 2 2 2 3 1 1020 NOO38387C4672 870828 5330 A18 AFC 2 2 2 3 1 1040 NOO38387C4672 870828 5330 A18 AFC 2 2 2 3 1 1040 NOO38387C4672 870828 5330 A16 AFC 2 2 2 3 1 1040 NOO38387C4672 870828 5330 A1C AFC 2 2 2 3 1 1040 NOO38387C4672 870828 5330 A1C AFC 2 2 2 3 1 1040 F3460187C0042 870814 1620 A1A AFC 2 2 2 3 1 1040 F3460187C0042 870814 1620 A1C AFC 2 2 2 3 1 1040 F3460187C0042 870814 1620 A1C AFC 2 2 2 3 1 1040 F3460187C0042 870814 1620 A1C AFC 2 2 2 3 1 1040 F3460187C0042 870814 1620 A1C AFC 2 2 2 3 1 1040 F3460187C0042 870814 1620 A1C AFC 2 2 2 3 1 1040 F3460187C0042 870814 1620 A1C AFC 2 2 2 3 1 1040 F3460187C0042 870816 1650 A1C AFC 2 2 2 3 1 1041 F4160887C0043 870816 5330 A1C AFC 2 2 2 3 1 1041 F4160887C0437 870818 5330 A1C AFC 2 2 2 3 1 1042 F4160887C0437 870318 5330 A1C AFC 2 2 2 3 1 1044 F4160887C0437 870318 5330 A1C AFC 2 2 2 3 1 1045 F4160887C0437 870318 5330 A1C AFC 2 2 2 3 1 1045 F4160887C0437 870318 5330 A1C AFC 2 2 2 3 1 1045 F4160887C0437 870318 5330 A1C AFC 2 2 2 3 1 1045 F4160887C0437 870318 5330 A1C AFC 2 2 2 3 1 1045 F4160887C0437 870511 2915 A1B BTD 2 2 2 3 1 1045 F4160887C0437 870512 2915 A1B BTD 2 2 2 3 1 1045 F4160887C0437 870512 2915 A1B BTD 2 2 2 3 1 1045 F4160887C0501 870512 2915 A1B BTD 2 2 2 3 1 1045 F4160887C0501 870512 2915 A1B BTD 2 2 2 3 1 1057 F4160887C0501 870512 2915 A1B BTD 2 2 2 3 1 1057 F4160887C0501 870512 2915 A1B BTD 2 2 2 3 1 1057 F4160887C0501 870512 2915 A1B BTD 2 2 2 2 3 1 1057 F4160887C0501 870512 2915 A1B BTD 2 2 2 2 3 1 1057 F4160887C0501 870512 2915 A1B BTD 2 2 2 2 3 1 1057 F4160887C0501 870512 2915 A1B BTD 2 2 2 2 3 1 1057 F4160887C0501 870512 2915 A1B BTD 2 2 2 3 1 1057 F4160887C0501 870924 2915 A1B BTD 2 2 2 3 1 1057 F4160887C0501 870924 2915 A1B AFC 2 2 2 3 1 1057 F4160887C0501	UNIKACION JOIA
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	C (CONT) 4 0807 F0960386C1870 861231 1680 A1A AFF 2 2 2 A 1 2 0163 F3460186C3671 870130 5330 A1A ACD 2 2 2 3 1 5 0089 F3460186C4892 861007 2840 A18 BSD 2 2 2 3 1 3 0028 F4260086C2233 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	2637 DAAA0087C1256 870903 2520 A5 5 000 2 2 2 3 1	UNIKACION JOIA
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	INC (CONT) J04 0807 F0960386C1870 861231 1680 A1A AFF 2 2 A 1 D02 0163 F3460186C3671 870130 5330 A1A ACD 2 2 2 3 1 D05 0089 F3460186C4892 861007 2840 AIB BSD 2 2 2 3 1 E03 0028 F4260086C2233 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	AND 2637 DAAA0987C1256 870903 12520 A5 DOG 2 2 2 3 1	UNIKACION JOIA
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	O INC (CONT) FJ04 0807 F0960386C1870 861231 1680 A1A AFF 2 2 2 A 1 FJ04 0807 F0960386C1870 861231 1680 A1A ACF 2 2 2 A 1 FD02 0163 F3460186C3671 870130 5330 A1A ACD 2 2 2 3 1 FD05 0089 F3460186C4892 861007 2840 A18 BSD 2 2 2 3 1 FE03 0028 F4260086C2233 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	O INC AA009 2634 DAAA00887C1256 870903 2530 A5 AA009 1582 DAAA00887C1256 870903 1015 A5 AA009 1582 DAAA00887C135 870904 1615 A1C AHM 2 2 2 3 1 JA104 0113 N0038887C3089 870806 1620 A1A APC 2 2 2 3 1 JA105 0113 N0038887C3809 870806 1620 A1A AFC 2 2 2 3 1 JA105 0129 N0038887C3809 870806 1620 A1A AFC 2 2 2 3 1 JA106 0371 N0038887C3809 870806 1620 A1A AFC 2 2 2 3 1 JA106 0375 N0038887C3809 870806 1620 A1A AFC 2 2 2 3 1 JA100 0400 N0038887C3809 870806 1620 A1A AFC 2 2 2 3 1 JA100 0400 N0038887C3809 870806 1620 A1A AFC 2 2 2 3 1 JA100 0400 N0038887C3809 870808 1620 A1A AFC 2 2 2 3 1 JA100 0400 N0038887C3809 870808 1620 A1A AFC 2 2 2 3 1 JA100 0400 N0038887C3809 870828 2840 A1A AFC 2 2 2 3 1 JA100 0400 F3460187C0342 870828 2840 A1C ACR 2 2 2 3 1 JA100 0400 F3460187C0342 870821 1660 A1C ACR 2 2 2 3 1 JA100 0400 F3460187C0342 870821 1660 A1C ACR 2 2 2 3 1 JA100 0400 F3460187C0342 870801 5330 A1C ACR 2 2 2 3 1 JA100 0400 F3460187C0342 870801 5330 A1C ACR 2 2 2 3 1 JA100 0400 F3460187C0343 870801 5330 A1C ACR 2 2 2 3 1 JA100 0400 F3460187C0343 870801 5330 A1C ACR 2 2 2 3 1 JA100 0400 F4160887C0443 870801 5330 A1C ACR 2 2 2 3 1 JA100 0400 F4160887C0443 870801 5340 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0443 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0443 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0430 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0430 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0430 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0430 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0430 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0430 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0430 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0430 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0430 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0430 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0430 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0430 870801 2915 A1R BTD 2 2 2 3 1 JA100 0400 F4160887C0430 870801 2915 A1R BTD 2 2 2	UNIKACION JOIA
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87	RM AAAAA AAAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	INC (CONT) Frovo FJ04 0807 F0960386C1870 861231 1680 A1A AFF 2 2 2 A 1 FD02 0163 F3460186C3671 870130 5330 A1A ACD 2 2 2 3 1 FD05 0089 F3460186C4892 861007 2840 AIB BSD 2 2 2 3 1 FE03 0028 F4260086C2233 861009 1420 A2 CMU 2 2 2 2 1 LOCATION TOTAL	A409 2634 DAAA0987C1256 870903 2550 A5 DAAA0987C1256 870903 2550 A5 DAAA09887C1256 870903 2550 A5 DAAA09887C1256 870903 2550 A5 DAAA09887C1273 870904 1615 A1C AHM 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UNIKACION JOIA

4.063		102	4	121	103 45	2, 1003 1,00	31	9	~~~~ ~~~~	99
PAGE	B7 AMOUNT (\$000)					· · · · · · · · · · · · · · · · · · ·				
	DD D E	က	ហ	īν	~ស	8888888 BB BB BB BB BB BB BB BB BB BB BB	'n	ī	មេសសមា	ស
	DDDDD 12 ABBC	000	000	000	000	41004400000000000000000000000000000000	000	000	0000	000
	0	~	7	က	22	000000000000000000000000000000000000000	2	7	0000	8
	امحما	4	4	က		արարարարարարարարարարարարարարարարարարար		-	NO SOS	7 2
	[]	!		→	77	unananananananan unanananananananan	24	9-1	6	
	0 0	- 49 2 1	49 2 1	53	26 2 1 2 1	annanananananana	4 2	20	Dunnu	2 🕏
	0 0	2	7	-	00	AAAAAAAAAAAAAAA	-		aaaa	-
	5 (8	-		<u> </u>	-	-	aaaa	-
	0 4	l om	04	က္ကက	9	0	80	84	ე ე ი ი ი ი ი	90
	m ۵	541	679 1	769 1	554	Ö	96 1	90	09	197
	0 0	, E	76	04	Š	QNNNNNNNNHHHHHHH	⊣ ທ	∽ .	രസസസസ	m N
	10 -	7	7	ш	00		08	ღ ∢	~~~~	9
		45	¥ .	115	170 *	**	986	9	80%	29(
	ပြော	1.02 1.02 1.03	85. *	728 B	215 X *	220000000000000000000000000000000000000	E 2	36 Z	20000	73 B
	•	556	556 6	097	8 22 60	©uuuuuuuuuuuuuuuuu	07	60	900007	327
	0 ~	17.7	17	07	1412	80000000000000000000000000000000000000	13 J 1	J 1	2222	00 K 2
	0 0		כו				7	.,	0000	-
	20 2	! =	-	on 7		r	, -	ส	rd •=1	
		i		gtc	ت اه	÷		٤	Ē	_
7	1Ω 4	•		Ē	į g	Z d	=	9	22221 22221	20 E 0
≻	ပြောက	E	4	£2	£00	₹ 000000000000000000000000000000000000	enn J 2	ali A 2	Te de la constant de la constant de la constant de la constant de la constant de la constant de la constant de	e
Ŀ	10 8	15	5 .	₹ Z	Ξ Ξ		2.5	CC CC	Öəəəə	٥,
7	10 -	, ,	~	ر د	99	m44mammadmmmmmmm	N.	m	0000	က
∞	2 - 8 - 6	2 3	3	7	90	000000000000000000000000000000000000000	8	2	2222	7
SEI		1 90	8	7	20	апининининининини	8	7	2222	-
1	1 80 6	1 8 61	+0	7	77	пи	8	8	2000	2
98	888 000	1 00	Depo 000 OTAL	000	DNJ EDK OTAL	00000000000000000000000000000000000000	1e 000	000	000 000 000 01AL	15,000
001	ı αγ∞ αγ	1 5 C	22.7 7.1	S1	A4B A4A OR T(00000000000000000000000000000000000000	svil C9E	lara A7	96 C22 OR2 T	Fal A8A
	8884 8884	177	# 44 C T O	r t o	× 35 C T C	\$	30 30	ပစ္ထ	96666	30
ARD	1000≪	· -	222 RA	8 & 4 & 6	825 825 825	* NOT TO TO TO TO TO TO TO TO TO TO TO TO T	ug 1 9	70 70	78.22 78.22 78.22 78.22	ата 91
¥	່ ຜ ຕ	011	100 21 ONT		020 T	01100 01100 01100 01100 01100 01100 01100	Do. 17	Sar	020 020 030 030 030	77 05 05 05
<u>+</u>	മെ ന		092 CC	8 100	100 X	000000000000000000000000000000000000000	03.	07	000 000 010	60
RAC	888 333	<u> </u>	87(98	86	88888888888888888888888888888888888888	87	87	887	87
		1		-						
NO NO	89 ⊶	်တ	0	00	00	771 771 771 771 771 771	4 4 ∞	32	8000 8000	92
щ	188	1 00	110	074	266 111	000000000000000000000000000000000000000	28,	7 1.	ES 21 21 01	7002
Σ	00 ⊶	ıö	700	25	2007 2007	777777	7 P	112	A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7.0
ď		. ∪∞	2 8 8 8	>-∞	78 Z	**************************************	∞	ORA 048	0C1 748 748 748	800
Q.	. 100 ⊶	. H2	us C	BRAR 0406	, EOO	44444444444444444444444444444444444444	113	മത	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A A B C
-	 88 11	ES 42	A A	10	N A A	#00000000 AAAAAAAA BBBBBBBBBBBBBBBBBBBB	DLA	MON A OA	XXXX 00000	ĦΖ
IS	.	RIS	RIS O D	3∟ 2≥∟	1UR 9 D 2 D	™№ 66 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 	٥٢	N 4	എ യെ വര	F -
	1 4 N	R PR 660	130	4 0	AC 10	4480004041284444 00001410100000444440	IN 02	NT S1	NS 72 73 73	47 47
7Hd	A 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17.0	Ħ0	50	₽02		နို	₹ 7	N	IRC
¥	33 A A	LIZ.	<u>ж</u> шор	58	MAN 07 07	177 177 177 177 177 177	AND 3H	1RU	STE 474 474 474	00 A I
	A A B	E0	ဍ္ခိ	A I	AAA ABEO EOO	DOODOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	013	NSI	C222	H 0
00	Y EOZ	MUN 2	M W P A	SAP	SONT	F	9	н д	20 20 20	₹ 2
118	11020-		H	10	100	H44000004040444444	30	KLA 1	X0000 Y0000	4 4 1
	י ו א>ט		×H	×~	×	¥	X 4		7.4.4.4.4	

STATES STATES AND SOME BROKEN BOWNER BOSSESS RESERVED

MAKES MISSESSES MISSESSES DEPOSITE

and the second state of the second second second second second second second second second second second second

, 064	1 1 1	57	446 43-	43	29	64	28	163	90	688 177 1119 1119 811	1111 125 79	
PAGE 4	AMOUNT (\$000)											
 	3 E	-	សស	S	ς.	S	ស	ស	ĸ		u No.⊓	
i 1	DDDDDD 12 ABBCCC	_		_	300BGE	OOBGE	300BGE	OOBGE	-	00000000	000	
	DDDDDD 12 ABBCCC	000	000	000	300	300	300	306	000	00000000	000	
,	۵۶۰۰	8		8	8	7	8	8	8	имимимими	222	
į	0-0	-	ოო	-	'n	SO.	S.	1 5	1 2		 	
	<u>ဂ</u> ၈	e	 	9 7		ш П	1 1	шн		баннынынын	о	
	0 ~	ر 2	272	22	2 ھ	2 ه	2 6	2	2 2	unnnnnnn	[™] 000	
i	ရ မ	7	22	-	7	ન	ન	٦.	⊣		777	
	0 8	30	550	17	- T	7 0 =	1 1	7	1 1		4	
	2 3 4	4-	56000 1 5	65000 1 1	00000 5 1 1	5 1	00000 5 1 1	5 1	8731	9 83 80 0	0927 1 1 1	
į	0 7	7 7	90	8	м	m	m	ო	2	пипипипип	222	
	378	29	27	26	28	8	35	17	70	100 100 100	69 *	
	ပြော	214 X	055 *	912 B	876 B	886 B	788 B	879 B	785 A	N GNZBAXXXBB 1	ผู้หหน้	
,	ပ ထ	4 2	322	0628 2 1	91	91	90	991	2397	01100000000 4 11100000000	041 222 222 37	
	C C C	J 2	8 2 8 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	J 2	199	99 J 2	99 J 2	96.	30,5	dupppppp Q S	0,000 0,000 0,000 0,000	
!	ပ်က		88	ı,		<u>.</u>	. ↔	<u>.</u> ~	-	พพลลลลล		
	CCC 444		æ	ਾਜ	ι. . •			_	ø			
7	S 4) 	ŢuŢ.	0 L T	ERMANY Z 2	E E Z	ERMANY Z 2	GERMANY,	ini			
FY8	2 3	±2	ы 2002	155	7 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ERM Z 2	ERM Z	ERM Z 2	5	# # # #	0hio 1 2	
u_	C C C	, z	>	Σμ	2 .	2 .	2.9	2 6	ا 1	5	0	
87	a ⊸e		ကပ	က	ო	က	က	က	ო	ოლოო≼ო⊍ოო	ოოო	
	, —		0.0	7	8	2 2	2 2	2 2	2 2	α	000 000	
S	- B	2 2	22	2 2	2	~	~	~	7	NUNNUNNN	222	
	8 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	000 000 TAL	000	000	000	000	000	000	DBBC DDBC DCG DCG TAL	ights 000 000 000 0TAL OTAL	
			ews 1 1 10	2	2	9E	27		4 B	1.16 1.46 1.46 1.46 1.46 1.46 1.46 1.46	⊣പരവ ൂ	
S	1	s te	+884 1088 1088	ujs OA	ပ စ	5 C	ပ ၈	2	i dg 0 A	NADOOOOUL ONDOOOOOUL	HUSSON TO SERVICE A A A A A A A	
	A & BB	7 5 6 1	449 AC90	Lo 02	23	62	229	\$20	db r 231	**************************************	AAT CAT CAT CAT CAT CAT CAT CAT CAT CAT	
AWARD	1	. =	31 KP 25 R 00 TR	.e •••	Z 6	2	-	~	50	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Broo 29 1 16 1 27 1 10C,	
_	(M)	Ma 1017	123 062 CO	010	061	091	031	073	W 052	00000000000000000000000000000000000000	04 04 0	
TRAC	igg က	98	886	87	87	87	87	87	87	888888888	87.8	
CONT	11	-	ব্ৰ		53	55	82	81	∞	33 33 33 33 33 33 33	7 9 4 8	
Ψ		004	001 001	037	204	183	2	3900	NC C002	61000000000000000000000000000000000000	03 32	
\vdash	BB 11	1C(87C(87C(00 8700	87C2	87C	87C0;	87C	IN 87C	8888886 88600 70000 70000	87C 87C	
	BB 11	60	57	EAR C	16	E.R.	A768	92	E 4	004 009 007 700 700 700 700 700	A09 7009	
-		AAA	ABT	0 4	AJA	AJA	A.J.	AJA	VROL	AAAAO98 AAAAO98 AAAEO78 AAAEO78 AAAEO78 AAAEO78	444 444	
SI	¦ 80	۱,۵	20 88	₩ <u>₽</u>	2 0	NBAE 7 DA	ص ع	D	Ä. Σ.Σ	0	NO OO	
Ā	AAA 222	ING	03	HINE 1452	62	m w	36	72	24	7841 10635 10635 10635 1074 10635 1084 1087 1084 1084	A557	
Ŧ	, « N	130	000 ►	O	0 1	CHL	o ⊢	SER	ACK	POP 000 10417	POR 0 1 4	
	AA 33	Z	0L 57 57	¥ 00	36 76	76	1.T	WIS A76	J 26	10000000000000000000000000000000000000	A 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
	AA 33	¦ ≨ ⋖	8 8 8 8	BER 07	SF	S J JA	STA	ທີ	ANS		0440	
-	EQZ ZQZ	AR 01	LA76 03 09	-AU	LAU	LAU 12	LAU! 06	LAU.	LAWA 08	LEC 0073 112 121 121	LEC 05 07 10	
ST	10>0	[로그	ᇫ	₹4	Ž~	로~	ᅐ	조~	¥2	Z	Σ aa \bullet	

4,065		3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	∞ a a a a a a a a 4 ñ w s u u u u u u u u u u u u u u u u u u	74-	166	588
PAGE	~29	en ⊶ →				
	0 D E	ក្រុកក្រុកក្រុកក្រុកក្រុកក្រុកក្រុកក្រុ	വെഡസസസസ	ស	'n	5
1	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	00000000000000000000000000000000000000	0000000	000	000	000
	0-0	<i>000000000000000000000000000000000000</i>	00000000	ო ო	3 2	7
4	0 6				-	-
1	∞ ۵				8	27
i	0 ^	- -	пипипипи	7 %	٦,	.,4
	9 5	80808888888888888888888888888888888888	00000000	7 1	7	- 5
	4	Фимиииииииииии	000444444	0	04	9 7
1	3	0 0	6 4 4	804 3	600	811 1
i	2		8	4	æ	~
	0 7 0		nnnnnnn	. 7	~	0
	ŭ - ō	©	Q) #	427	592	51
ļ	ပြော ေ	4	∞××××××××××××××××××××××××××××××××××××	617 2 K	550 X	56 X
1	0 ~	σ	3000000000	396	655 2 2	544 22
1	ပြေ	מ - מהמלמת מת מת מת מת מת מת מת מת מת מת מת מת מ	0	J	o _r	٥,
i	ပ	— MAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMA	пананана	-		~
1	CCC 444	- 00000000 00000	d	0 0	•	o t a
7	0 4	z 00000000 00000	Ë	e N	, E	e) S
٦ ۲	2 3	œ	<u> </u>	n n 2	id d	1 n n
	0 7	G	~	ř	Ä	Σ̈́
87	മ⊣ന	$\mathbf{m} \mathbf{m} \mathbf{m} \mathbf{m} \mathbf{m} \mathbf{m} \mathbf{m} \mathbf{m} $	សលសលលលល	w	ო	က
ا س		пи	00000000	÷24	8	7
S	: B → O		00000000	2 2 2	2	2 2
ဖ	ഥ∞∪	000000000000000000000000000000000000000	0000000	₩ 0	0	0
CT 8	88 88 88 88 88 CC	A 000000000000000000000000000000000000	0000000€ 40000000	100	00	98
S	888		5	/d >	2	~ ₩
~ □	a∞≪	30000000000000000000000000000000000000	3333333 333333 33333 33333 3333 3333 3333	res	S	rairi O C9E
	888 888 888	7.161 7.161	7t Rucker \$203 \$1 \$203 \$1 \$203 \$1 \$203 \$1 \$203 \$1 \$203 \$1 \$203 \$1 \$203 \$1	mphis Nava S201 S1	dianapolis S209 S1	en Prair 4940 C9
ACT	888 83333 AAA	61018 2161 61018 2161 61018 2161 61017 2161 61017 2161 61017 2161 61017 2161 61018 2161 61026 2161 61026 2161 70410	Fort Rucker 70126 S203 S1 70225 S203 S1 70428 S203 S1 70428 S203 S1 70627 S203 S1 70722 S203 S1 70826 S203 S1 70826 S203 S1 70827 S203 S1	Memphis Nava 70427 S201 S1	Indianapolis 61001 S209 S1	Eden Prair 70413 4940 C9
E CONTRACT	BEBER BEBER BEB 888 11111 333333 AAA	471 861018 2161 C 471 861018 2161 C 471 861017 2161 C 471 861017 2161 C 471 861026 2161 C 471 861026 2161 C 471 861226 2161 C 471 861226 2161 C 471 870210 2161 C 471 870210 2161 C 471 870210 2161 C 472 870328 2162 C 559 870330 2161 C 559 870330 2161 C 559 870330 2161 C 559 870320 2161 C 550 870320 2161 C	Fort Rucker 006 870126 \$203 \$1 006 870225 \$203 \$1 006 870325 \$203 \$1 006 870428 \$203 \$1 006 870627 \$203 \$1 006 870722 \$203 \$1 006 870722 \$203 \$1 006 870727 \$203 \$1 007 \$70727 \$203 \$1	H Memphis Nava 619 870427 S201 S1	Indianapolis 39 861001 S209 SI	Eden Prair 190 870413 4940 C9
T OF PRIME CONTRACT	BBBBBBBBBBBB BBBBB BBB 888 1111111111111	ACA9085C0471 ACA9085C0471 ACA9085C0471 ACA9085C0471 B61017 Z161 CACA9085C0471 B61017 Z161 CACA9085C0471 B61017 Z161 CACA9085C0471 B61026 Z161 CACA9085C0471 B61026 Z161 CACA9085C0471 B61026 Z161 CACA9085C0471 B61026 Z161 CACA9085C0471 B70210 Z161 CACA9085C0471 B70210 Z161 CACA9087C0548 B70121 Z161 CACA9087C0548 B70121 Z161 CACA9087C0559 B70130 Z161 CACA9087C0559 B70130 Z161 CACA9087C0549 B70130 Z161 CACA9087C0549 B70130 Z161 CACA9087C0549 B70130 Z161 CACA9087C0729 B70130 Z161 CACA9087C0729 B70130 Z161 CACA9089 B70130 Z161 CACA9089 B70114 Z161 CACA9087 B70114 Z161 CACA9087 B70114 Z161 CACA9087 B70115 Z161 CACA9087 B70114 Z161 CACA9087 B70116 Z161 CACA9087 B70117 Z161 CACA9087 B70117 Z161 CACA9087 B70117 Z161 CACA9087 B70117 Z161 CACA9087 B70117 Z161 CACA9087 Z161 Z161 Z161 Z161 Z161 Z161 Z161 Z16	ABT0187D1006 870126 5203 S1 ABT0187D1006 870225 5203 S1 ABT0187D1006 870325 5203 S1 ABT0187D1006 870428 5203 S1 ABT0187D1006 870428 5203 S1 ABT0187D1006 870626 5203 S1 ABT0187D1006 870826 5203 S1 ABT0187D1006 870826 5203 S1 ABT0187D1006 870826 5203 S1	ANCE SOUTH Memphis Nava 624678604619 870427 S201 S1	Indianapolis ABT1587C0039 861001 S209 S1	Eden Prair AAAO987CO190 870413 4940 C9
A LIST OF PRIME CONTRACT	AAA BEBBBBBBBBBBBB BBBBBB BBB 222 111111111111	11) DACA9085C0471 B61018 Z161 C B117 DACA9085C0471 B61018 Z161 C B118 DACA9085C0471 B61017 Z161 C B119 DACA9085C0471 B61017 Z161 C B119 DACA9085C0471 B61017 Z161 C B119 DACA9085C0471 B61026 Z161 C B120 DACA9085C0471 B61026 Z161 C B120 DACA9085C0471 B61026 Z161 C B120 DACA9085C0471 B61026 Z161 C B120 DACA9085C0471 B61026 Z161 C B120 DACA9085C0471 B70219 Z161 C B120 DACA9085C0471 B70219 Z161 C B120 DACA9085C0471 B70219 Z161 C B120 DACA9085C0471 B70219 Z161 C B120 DACA9085C0471 B70219 Z161 C B120 DACA9085C0471 B70219 Z161 C B120 DACA9085C0479 B70129 Z161 C B120 DACA9087C0559 B70406 Z161 C B120 DACA9087C0559 B70406 Z161 C B120 DACA9087C0549 B70129 Z161 C B120 DACA9087C0549 B70114 Z161 C B120 DACA9087C0074 B70116 Z161 C B	ORP O93 DABTO187D1006 870126 S203 S1 107 DABT0187D1006 870225 S203 S1 141 DABT0187D1006 870325 S203 S1 144 DABT0187D1006 870428 S203 S1 157 DABT0187D1006 870626 S203 S1 158 DABT0187D1006 870527 S203 S1 189 DABT0187D1006 870527 S203 S1 189 DABT0187D1006 870722 S203 S1 214 DABT0187D1006 870826 S203 S1	INTENANCE SOUTH Memphis Nava 673 N624678604619 870427 S201 S1	Indianapolis 017 DABT1587C0039 861001 S209 S1	PANY 19 DAAAO987CO19O 870413 4940 C9
LIST OF PRIME CONTRACT	A AAAA BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	(CONT) 0091 DACA9085C0471 861018 Z161 C 0091 DACA9085C0471 861017 Z161 C 0117 DACA9085C0471 861017 Z161 C 0118 DACA9085C0471 861017 Z161 C 0118 DACA9085C0471 861017 Z161 C 0119 DACA9085C0471 861026 Z161 C 010 DACA9085C0471 861026 Z161 C 010 DACA9085C0471 861209 Z161 C 010 DACA9085C0471 861209 Z161 C 010 DACA9085C0471 861209 Z161 C 010 DACA9085C0471 870210 Z161 C 010 DACA9085C0471 870210 Z161 C 010 DACA9085C0471 870210 Z161 C 010 DACA9085C0471 870210 Z161 C 010 DACA9085C0471 870210 Z161 C 010 DACA9087C0548 870928 Z162 C 010 DACA9087C0548 870928 Z161 C 010 DACA9087C0559 870930 Z161 C 010 DACA9087C058 870930 Z161 C 010 DACA9087C058 870930 Z161 C 010 DACA9087C058 870930 Z161 C 010 DACA9087C058 870930 Z161 C 010 DACA9087C058 870910 Z161 C 010 DACA9087C058 870910 Z161 C 010 DACA9087C054 870116 Z161 C 010 DACA9087C074 870116 Z161 C 010 DACA9087C0074 870116 Z161 C 010 DACA9087C0074 870116 Z161 C 010 DACA9087C0074 870116 Z161 C 010 DACA9087C0074 870824 Z161 C 010 DACA9087C0074 870820 Z161 C 010 DACA9087C0074 870820 Z161 C 010 DACA9087C0074 870820 Z161 C 010 DACA9087C0074 870820 Z161 C 010 DACA9087C0074 870820 Z161 C 010 DACA9087C0074 870820 Z161 C 010 DACA9087C0074 870820 Z161 C 010 DACA9087C0074 870820 Z161 C 010 DACA9087C0074 870820 Z161 C 010 DACA9087C0074 870820 Z161 C 010 DACA9087C0074 870820 Z161 C 010 DACA9087C0074 870820 Z161 C 010 DACA9087C0074 870820	TE CORP	AY MAINTENANCE SOUTH Memphis Nava 467 C673 N624678604619 870427 S201 S1	INC 15 0017 DABT1587C0039 861001 S209 S1	LO COMPANY 09 1519 DAAAO987C0190 870413 4940 C9
8 ALPHA LIST OF PRIME CONTRACT	M AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBB	G (CONT) A90 O091 DACA9085C0471 861018 Z161 A90 O118 DACA9085C0471 861017 Z161 CA90 O119 DACA9085C0471 861017 Z161 CA90 O119 DACA9085C0471 861017 Z161 CA90 O120 DACA9085C0471 861026 Z161 CA90 O120 DACA9085C0471 861026 Z161 CA90 O220 DACA9085C0471 861026 Z161 CA90 O230 DACA9085C0471 861226 Z161 CA90 O2485 DACA9085C0471 861226 Z161 CA90 O2485 DACA9085C0471 861226 Z161 CA90 O2485 DACA9085C0471 870219 Z161 CA90 O253 DAJA0287C0553 R70928 Z162 CA90 O183 DAJA0287C0553 R70930 Z161 CA91 O410 DAJA0287C0553 R70930 Z161 CA91 O410 DAJA0784C0949 R7010 A37 O411 DAJA3784C0949 R7010 A37 O456 DAJA3786C0074 R70116 A37 O456 DAJA3786C0074 R70116 A37 O456 DAJA3786C0074 R70116 R37 O456 DAJA3786C0074 R70116 R37 O456 DAJA3786C0074 R70116 R37 O456 DAJA3786C0074 R70116 R37 O456 DAJA3786C0074 R70116 R37 O456 DAJA3786C0074 R70116 R37 O456 R37 R37 R37 R37 R37 R38 R38 R38	TE CORP 1 0093 DABTD187D1006 870126 S203 S1 1 0101 DABTD187D1006 870225 S203 S1 1 0121 DABTD187D1006 870225 S203 S1 1 0141 DABTD187D1006 870428 S203 S1 1 0157 DABTD187D1006 870627 S203 S1 1 0159 DABTD187D1006 870527 S203 S1 1 0214 DABTD187D1006 87052 S203 S1 1 0214 DABTD187D1006 870826 S203 S1 1 0214 DABTD187D1006 870826 S203 S1	Y MAINTENANCE SOUTH Memphis Nava 67 C673 N624678604619 870427 S201 S1	NC Indianapolis 0017 DABT1587C0039 861001 S209 S1	O COMPANY 9 1519 DAAAO987CO190 870413 4940 C9

MUSEUM SERVICIOS SERVICIOS ELECTROS SERVICIOS FOLDONIS ESCUCIOSES ENGINERA RECECECE PRODUNA

ELECTRICAL DESIGNATION OF THE SECOND PROPERTY

1	!	3 2 2 3 3 3 3 3	8	& & G & G & & & C G & & & C &	28 28 28 28 28 20 38	84 04	78	80 4	8 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
:	AMOUNT (\$000)								8
- 1	3 T E	ហហហ	က	សសសសស	คณณณณณ	വവ	е	សស	សសលសល
1	2000	222	0	00000	000000	00	OOBGE	00	00000
1	AB AB	888	000	88888	00000	7	က	00	88888 4444
	0-0	777	5 2	00000 	NOUNNY HHHHH	22	5 2	22	พพพพพ
1	<u>م</u> ه		-	0			-		
i	۵ %	2777	15	е е	8 4 4 4 6 6 6	844	GE 1	977	9
1	0 0	900	7	44444	000000 000000	77	1 2	22	00000 HHHHH
•	9 5		-	0	eeeee		4		
;	O 4	9	8	0 HHHHH 80	ว ี สายงงกุณ	50	00	55 4 4	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
ſ	<u>م</u> ۳		3	S	644444 98	078 1	000	330 1	6 4 0 1 1 1 1 1
•	1 2	7000	7 7	00000	ี พ	700	۳ ص	00	nnnnn
1	0-0	04	35	11 20 P	00 V *	100 × 100 ×	80	90	90
į	_	NZXX	29 D	თ ∞თzzz zთთ *	010 XXXX * * * * * * * * * * * * * * * * *	4 8 X X 8	36 B	* 75	\$ * *
1	ပ ∞	4 - 2 0 - 4 - 2 1 0 - 2	176 2	227	2	4224	500	600	Q ~ √.S
1	_	722	02	4 002	32222	102 102 100	312	J 04	0 171717
١	ပေ	ו האשר ו הענה ו	4	ארטטטטטר די קטקטקטקי	200000 .	-4 0	-	70	ดดดดดด
1	υ +	45	-	•	88	0	LL.	nia 02 02	100000 8
1	CCC 444	. ••	ल ्		110	a D	×	010	500000
1	U m	6000 1 E	4 2.2	-00000000	9000000	10 r 22 s	ERMANY Z 2	222	<u> </u>
•	0 %	¥ .	Haw	Z L	E44000	C 4	GEI 2 Z	Cal	. O — — — — —
1	3 T C		5 1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	000m0m	юю 7-7	ю Ю	۵۵	۵۵۵۵۵
1	8-10	ı	~	ดดดดดดด	200000	22	8	77	000000
!	8 -0	000	8	попопоп	000000	77	7	20	<u> </u>
!	ფ ∞ე	220	0 2	0000000	000000	037 20	0 2	25 100 100	∑0000011 200000
1	88 00 00	- 0000 A	000	E 000 000 000 000 000 E 000 TOTAL	100 000 000 000 000 000 000 000 000 000	000 CMU TOTAL	8	00 00 TOTA	Arm 00 00 00 00 101A 101A
1	$\infty \infty \infty$	1 4 4 0 0 0 K	, C	ON A A A A O S	SS SS SS SS SS SS SS SS SS SS SS SS SS	A7 08	C2	C22 N	500000 %
	88 A 8 & A	100 100 100 100 100 100 100 100 100 100	u] 16	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1100011 1100011 110001	35 35 01	13	ST TI	edddddi Edddddi
1	888 884	- 64000 0000€	52	CS 8 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	10 A A A A D D O	49 70 78	71	ald R2 OCA	1008882228 1008882228
ı	88 33	M2100	45 25	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N 300	309	102 130 130	X L 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
i	888 333	706 704 708 708	709	610 703 708 709 709	610 6108 701 707	709 704 C	70	70	7007
1	α κ	1 00 00 00	60		00 00 00 00 00	00 00	∞	∞ ∞	∞ ∞ ∞ ∞ ∞
,	888 111	0.04	ო	ন চ. জ ব ব থ	77.0990	60	ر <u>د</u> د	44	00000
- 1	1111	31 75 68	ES 013	88000 8105 8105	032 017 021 530	086 186	NF A	TES 004 004	0233 0233 0233 0233
	- 120 - 1	1 222	AT 60	A 7 7 7 7 8 8 9 8	50 70 70 70 70	87C	INE 87C	86C 86C 86C	೧
•	11	. X 4000	0CI 428	X000004X 2444424 0222222	00000 1000038 100038	400	CH 21	050	00000 000000
1	11	- O44	SS 27	0011100		A 3	MAS 615	ACW ACW	44444 400000 44444
	<u>,</u>	≥S Z Z	& A N6	N S S S S S S S S S S S S S S S S S S S	S	O.E.T.	π	∜ ∆∆	₩00000
ָּרְ וּרָ	- ((((((((((146000	EL ,	4446614 08444 09344 093	788537 1224 1204 1204	L & 059 736	GMB 148	J H 031 039	201222 202828 240080
	•	COMP 2482 3956	۲œ	HO-10000	H04000	700	⊢ 0	~ 00	~ 00000
	33 33	10100	742	SS SS SS SS SS SS SS SS SS SS SS SS SS	გ გოლოლი გიიიი	8 0 0 4 0	ENS 17	LDE 05 05	7 2 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	⊲ € €	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	₹2	ADALA A A A A A A A A A A A A A A A A A	₹ ₩₩₩₩	85 75 75	DA	烂중중	T S S S S S S S S S S S S S S S S S S S
•	TOZ	1 8 6 7 T	EIN 12	0001 112 122 122 123	E 10 000 10 10 10 10	E I N 12 07	EIN 06	F I N 0 5 0 5	005 112 121
-		X 244	KLE	X 4444444	X	X 4 6	3 .	7.00	X Z Z

4,067		4	4.0 7.80	145	42	7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	958	133	256 37 44 7
PAGE	B7 AMOUNT (\$000)					 1			
	3 F E	N.	សស		က	,	rs.		ოოოო
1	00000 12 18	ō	100BGE	OOBGE	OOBGE	10008GE 10008GE 10008GE 10008GE 10008GE 80008GE 80008GE 80008GE 80008GE 80008GE 80008GE	000	000	0000
	D A	2 1	2.2 6.6	2 7	2 1	44444444444444444444444444444444444444	7	77	2000
1	٥٦٥	N	មា	S	2	വവവവവവവവവവവവവവവവവവവവ	4		य य य य
į	മ ത	-		-	-		-		
	0 0 8 /	2 1 2 E	GE 2 1 2 1	GE 2 1	FR 2 1	DODODODODODODODO DODODODODODODODO DODODODO	12 2 1	39 2 1 2 1	0000 41111
į	9	-		-	-		-	44	
	2 2	-		-	ო	мммммнанананана	-		
j t	□ 4	87	100	90	80%	0 0 0 0 0 0	00	4 & -1 -4	o O n n n n
1	2 3	5 1	000 5 1 5 1	000 5 1	000 5 1	On	350 5 1	291 1	294 1
	0 7	ີ ຕ	mm	ر د	ص س			,,	,,
	218	•	60 ±	65	8	∞ *	40	∞ •• •	ω *
	ပတ	75 B	, 88 g	17	8 B	4 បាយចាលបាយបាយបាយបាយបាយបាយបាយ * *	₽ 4	တို့ထထ"	~~~~*
	ပ ∞	918	910 2 3	906	900	000000000000000000000000000000000000000	334	298 2 2 5	92228
į	٥ ؍	99	99 2 11	99	93	90000000000000000000000000000000000000	00	010 22 35	52222
1	ပ		* P P	· -	T 7			77	9999 9999
į	υ 4	<u>. </u>	<u>u</u>	LL.	,	L			
ļ	000	Z	≱	<u>.</u>	ĮĮ.	- Z	rs O		ا ا ا
87) r	₹~	NAW 7	MANY 2	28	A Eunnunununununununun	Ž-	000	Ä
)	0 8	GER	GER	GE R	A N	B NUUUUUUUUUUUUUUUUUUU	F 10	Oh i	Σ
~	o ⊣	\ \ \	~~	7	2	_		~~	*
α.	. m ⊣ m		m m	<u>س</u>	<u>ო</u>	00000000000000000000000000000000000000	т С	m m	0000
SEF	8 B 1 D 2 D	2 2	22	2 2	2 2	aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	2 2	22	0000
•	മെത	2	22	~	~	иминиминиминими	7	22	0000
-	888 888 888 888 888	0	000 000 OTAL	000	000	L C C C C C C C C C C C C C C C C C C C	000	000 000 0TAL	0000 0000 01AL
	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0	81 81 7	S 1	C2	22222222222222222222222222222222222222	111	00 00 1 1	20000 & 20000 & 1
S	l ∞ ∞ ∢	יי	996	9	~	OO HHHAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	≥~	۵۰۶	20000t
AWARD	20∞0	65	0 551 5 551 NTRAC	3 \$20	6 211	NC	ackso 1 Y12	alena 0 482 7 482 NTRAC	0 rt R 0 222 0 222 0 222 0 222 NTRAC
>	33	_	13 713 0213	51	6.1	C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	J 070	32 22 23 00	03331 033
	333 333	_	870	870	870	88888887001 887001 887001 870001 870001	870	870 870	861 861 861 861
Ž	¦ ao →) 							
ဗ	111	. ~	79	65	13	81111088874888 17255887478887888888888888888888888888888	90	98	125 155 155 155 155 155 155 155 155 155
Ī	11	XO	001	9	4	444448000111110000	04	C 18 19	0000
	• 60	CHN 87C	87C 87C	87C	8700	88888888888888888888888888888888888888	INC 84C	87C 87C	8888 9999 0000
14	11	7E 04	37	დ •	90	0000000 000000 000000 00000 0000 0000 0000	0	888	3333
		AUA	A J A	AJA	ACAS	44444444444444444444444444444444444444	L C 624	NG LA7	
SI	, 60 ~	710	۵۵	۵	۵	000000000000000000	ш Z	F 00	HOOOO
_	(4 (1)	MED 575	505 101	T 014	885	// 88004/001116000000000000000000000000000000	ST 775	CTU 698 295	0032 032 4
Ĭ	1 4 ~	; - 0	40~	00.0	Ó	100011000000000000000000000000000000000	•გი	FA0	K
ب	ر ھ	A 4	37 37	OCHOL 83 0	48 90	00000000000000000000000000000000000000	RON 467	200	351 351 351 351 351 351 351 351 351 351
	ا خ ا⇔	XP	JAA	E A	ა ∢	######################################	C2	MA 070 070	~2555
89	EOZ	I Z	ENK 07 12	EVE 08	TER 09	7111036221138220982M 1111103622113822	I O	INE 006 05	11 N E 002 022 022
-	N>0		X	K L E	K	X	2 1	X44	X-1-4-1

THE PROPERTY OF THE PROPERTY O

ecced protected proposed protected personed presented presente besented besented proposed presented prese

4,068		222 161	831 491	26	61	28 8	307 53	48 103 187	87.04 440?	103	35	37
PAGE	B7 AMOUNT (\$000)											
,	3 T E	រ ! ! ! ! ! !	22	ĸ	S	សស	വസസ	សសស	ശ നനന	S		
!	DDDDDDD 12 ABBCCC	0000	000	000	000	000	000	000	1008GE 1008GE 1008GE 1008GE	000		
	0	77		8	8	70	722		N-1-1	2		
	0-0	บกก	សល	S	S	ហហ	សសល	ហហហ	ហេហហេហ	-	0	0
	_ ത	==					 	 	uaaaa waaaa	9 7	و	ھ
	0 %	2777	3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 2 1	25 2 1	34 2 1 2 1	4000	က်က္က	90000	, S	ŏ	ĕ
	9				 				нини	7		
	2 5	!					-m-		ოოოო	-	0	0
	Δ ₹	Sun	50	30	35	988	22.00	2772	ONINN	80	5.4	000
	; — ···	100	33	70	8 4	1 1 1 1	8	2 3 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2	000000 01111	750 1	131	5100
	· -	22	11 22 2	04	32	244	9466 444		ಬ4.ಬಬ	. ~		
	0-0	1 4	4	4	4	4	40	4	4 4	39	88	58 1A
	, , , ,	19.0*	970*	710 D	5330710	710 *	21208	→ *	20000	203 K	8 B	4 8
	i	307 2 D 2 D	3071 2 D 2 D	30.	30.	2230	12230	3307	84444	123	2	163 1
	1	82221	80 80 80	2	053	223	053 2 2 400	053 338	053 1 1 222 38 4	087	001	007
	ပြေဖ		0.7.8	۰,	٦	0 22	L1 C1 C1	מממ	2 מטטט .	۵,	. د	L)
	ပြဲ	1 00	77	2	2	× 00	777	222	F 4444		٠ ا	-
	CCC 444	!			400	200		00400 0400 0400	>		Ē	¥
~	100 44	;	es es		ò	Je		****	MAN NO NO NA NA NA NA NA NA NA NA NA NA NA NA NA		٥	2 4
∞ ≻	ပြ	1 3.00	an 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22	22	× 00	E000	<u>2</u>	正 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Ohio 2	a li 2	ક ેં
1	C C C	10,44	ж Т	ΣΨ	Σď	ž	6 444	> ननन	0000	٥٦	Ö	Ž,
87	3-8	1 00	m m	S	⋖	N IO	മരന	00 0	សសសស	က	00	90
ے	6	00	22	2	8	22	222	777	0000	2	7	7
SE	6 - 0	90	777	7	~	77	200	200	0000 0000	2 2	2 2	2 2
	100 00	1	£ 22 .	2	7FB	20	000 222	777 L000	000011	0	0	0
∞ ∟	8888 8888 3000	1 00 A	1000 000 000 TOTAL	000)00 (wo)	000 000 TOTAL	i a 00 00 101A	1000 TOTA	00000 10000 10000 10000	1.e E 00	№ № №	00
	¦ മാ∞മാ	10 C C 2	e ave	1 C2	Hans 1 S1	ort 1 C2 1 C2 10N	6 1ph 9 C2 1 C2 6 S1 10N	9 C2 9 C2 9 C2 10N	9 C2 9 S1 10 S1 10 S1	sv11 0 C9	Lake 0 C9	0 A7
2	1 80 80 44 1 80 80 44	1 2 4 4 4		221	G. R21	eamp R21 R21 OCAT	0000 0001 0011 0011 0011	SALLE SALLE TILLE	88888888888888888888888888888888888888	367	7.8 5.86	, √° 664
AMA	1 83 € 1 83 €	1 %	12 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	ost 1 R		0-4-1	11 8 8 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_ 	6.2441X	÷ 6	9	9 ∞
_	33	3.00	717	800	L. 507	000	011 040 020	052 060 090	090 090 091 00 00	S 072	112	N 052
AC	888 333	1 ~~	870 870	861	870	861 861	87.0 87.0	87 87 87 16	887	87	86	87
Z - Z	B B 1	1									o	က
NOO	 BB 11	் ச	22	15	15	15	62 62 74 75	88 88 8 8 8 8	4444 ოოოო	27	8 1	33
Ψ	B88 111		900	0	0	88	800	888	8888	A i	SO	AGS08
PRIM	11	္ ပိမ္မွ	စ္ခင	5000	SDO	88	860 860 870	888 440 400	88888 8600 9600	ON 87C	P 5AGSI	D. N
o. 	.aa ~	1 00 00	E 418 418	E 5 1 8	E 518	518 518	3737	333m	U000	T I 2 1	AY 00	COR 00K8
Ö	- B	7 HE 247	HAS	CAH	ACA	FAA	F020 F443	ACA ACA	FASSA	98 00 9	SOOK	200 200
ST	 BB 11	1 022	4 A A	9 A	ᄘᅀ	9 0 0 8 8	TP DA DA OA	<u> </u>	40000 AAA	R PO N6	⊢ 0	<u> </u>
	AA	SHI 98 67	SHI 70 67	SHI 43	SHI 62	SHI 41 42	145 145 145 145 145 145 145 145 145 145	SH 39 77	2022 0022 1022	ဝမ္	17.1F	NTI!
PHA	AA.	3008	ERS 007 016	₩.O	8.E	£ 66	932 00 00	NER 003 10	900 1111 11111	R G 16	IEN 04	m 42
Ď.		12	Z	Z	z	Z	2	É	Ē.	u⊣	ပ္တ	SCII
	ા•દ જ) I F ~ ~ ~	~	~ -	~ ~	¥-1-1	72 72	œaaa	×0000	60 O	S S	SI
	AAA 333	ART 477	P P P P P P P P P P P P P P P P P P P	PAR A51	PAR A51	PAR A51 A51	7843 7847 787	₽ 4 4 4	⊄ のののの	Ž	24	~8
₹	AAAAA 33333	G PART C2477 C2477	G PAR CA41 CA41	PAR CAS1	G PAR CAS1	G PAR CASI CASI	G PAR CA87 C247 CW87	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		EL MF 1	ER LF1	NGER 8 ABO
18 AL	AAAAA 33333	PART C2477 C2477	PAR CA41 CA41	PAR A51	PAR CA51	PAR CAS1 CAS1	PAR CA87 CV87	C A B B B B B B B B B B B B B B B B B B	00000 400000	Ž	24	0

Contract Reserve

no property transported and activity. The property of the second property of the property of the second of the sec

690'1		31	31	7.1	3.6	52	4 2 96	ဆင္ ဗင	77 70 70 70 70 70 70 70 70 70 70 70 70 7	, 136	4 6 9 9	00
PAGE	87 AMOUNT (\$000)									on.		
,	0 D E		ស	ĸ	សស	-		ហហ	888 888 888 888 888 888 888 888 888 88	т	NN	κ
	DDDDDD 12 ABBCCC		000	000	400 600BGI	000		000	30083 700 6008G 2008G 2008G	000	000	000
	0		7	2	77	7		77	00000		77	
	0-0	i 1	ស	r.	ហហ			N N	พพพพพ	4	44	-
	0					~	, 00	9 - 1	HAHAHA Wadada	9	9 нн	24
	1	36	2 2	28 2 1	GE 2 1 2 1	2 2	90	22,0	000000	12	22.5	20
	0 0	, I I	-	-4		8		24			77	~
	2 2	00	-	-			00			-		-
		. 0	សស	9 7	00	3	804	လူက	0	33	330	07
	•	1001	437	1 2 1	977	30.	2281	6000	8	66	96	62
	0 0	ம்	90	7	ONN	ις.	8	92	wwwww wwww	24	22	2 2
	10 7	! ! ! 00	6 2	9	ene G	5 2	_	∞	o	90	∞	မှ
	:8 <u>18</u>		366	36	07	12	34	2e	4	228	Ω * *	ω⊼ 4
	ပြ တ	400	4 50	2 4 5	001 2 8 2 8	404 1 X	2 2 F	8 × 0	017 22 88 22 88 22 88	734 2 A	22 3 4 X X	203
		127	0 4 9 2 2	0049 2 2 102	990 222 602	034 2 1	32.28 32.28	553 222 222 71	87777	2.5	25 25 21 21	10
	2 2	700 J 120 J 141 J	9,	853	9,77	Ξ̈́,	4004	H 1919	9 2222	o _r	0 L S.	or
	2 6		7	8		_~		_00		-	6	-
	10 4	!	_			11.	a ii	i i				
	CCC	<u> </u>	es o		ž	Salifornii G 2	ıforn	0 E	ž	E Q	g.	ĸ
8.7	10 m	1700	241	58	EMANY 2 2	24		400	Nonuna Eunnana	om i 1	0mir 2 2	es ★
ř	•	. a×∞	Maryland	1 s	GERI Z Z	Ca. G	Cal F	Cal	2E	ž	ž 3	A1
_	0 -	Z 00	2-4	Σ	727	7	700					
00	ima⊣⇔								00000			-
	•	1 00 00	۵	ហ	ოო	ო	ဖွ	۵۵	ოოოოო	m	8 8	2 5 1
يا يا	1 m = 7	1 22	~	1 2	99 99	2 3	25 6	27 DD	00000 00000	2	88 88	2 2 5 1
	m-o	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2	nst 22	33 55 37	2 2 3	2 2 6 2 2 6	۵۵	ოოოოო	m	AFB 2 2 2 B 2 2 2 B	7
6 - SE	8 B B C 9 0	0 2 2 2 6 0 2 2 2 2	0222	Const 2 2 2	88 22 23	02223	0 2 2 2 6 0 2 2 2 6 L	0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	33333 5555 5555 5555 5555 5555 5555 55	8 0 2 2 2 3	ren AFB 30 2 2 2 B 30 2 2 2 B 4L	0 2 2 2
86 - SE	BBB B B 888 CCC 9 0	00 2 2 2 00 2 2 2 AL AL	2 2	1 Const 30 2 2 2 4L	00 2 2 3 3 4L	2 2 3	000 2 2 2 6 000 2 2 2 6 TAL	00 2 2 5 D 00 2 2 2 D 4L	000 2 2 2 3 000 2 2 2 3 000 2 2 2 3 3 000 2 2 2 3 3 1 V L	2 2 2 3	arren AFB 000 2 2 2 B 000 2 2 2 B OTAL OTAL	2 2 2
T 86 - SE	888 1 CCC 9 0	000 2 2 2 000 2 2 2 0TAL 0TAL	000 2 2 2	aval Const 000 2 2 2 TOTAL	E 000 2 2 2 3 E 000 2 2 2 3 TOTAL	000 2 2 2 3	9E 000 2 2 2 6 9E 000 2 2 2 6 TOTAL	2 000 2 2 2 D 2 000 2 2 2 D TOTAL	1 000 2 2 2 3 1 000 2 2 2 3 9E 000 2 2 2 3 9E 000 2 2 2 3 9E 000 2 2 2 3 TOTAL	en AFB 2 000 2 2 2 3	Warren AFB 2 000 2 2 2 B 2 000 2 2 2 B 101AL 101AL	ardson 1 000 2 2 2
OCT 86 - SE	888 888 1 888 888 1 888 CCC 9 0	A7 000 2 2 2 C9E 000 2 2 2 DN TOTAL OR TOTAL	ak C2 000 2 2 2	Naval Const 52 000 2 2 2 R TOTAL	C9E 000 2 2 2 3 C9E 000 2 2 2 3 OR TOTAL	A2 000 2 2 2 3	do C9E 000 2 2 2 6 C9E 000 2 2 2 6 OR TOTAL	90 C2 000 2 2 2 D C2 000 2 2 2 D OR TOTAL	B1 000 2 2 2 3 B1 000 2 2 2 3 C9E 000 2 2 2 3 C9E 000 2 2 2 3 C9E 000 2 2 2 3	C2 000 2 2 2 3	E Warren AFB C2 000 2 2 2 B C2 000 2 2 2 B ON TOTAL OR TOTAL	chardson 81 000 2 2 2
0S OCT 86 - SE	BB BBB BBB B B 88 888 1 AA BBB CCC 9 0	0.7k 0.0k 0.0k 0.0k 0.0s 0.0s 0.0s 0.0s 0.0	Oak 16 C2 000 2 2 2	ort Naval Const 19 c2 000 2 2 2 CTOR TOTAL	10 C9E 000 2 2 2 3 10 C9E 000 2 2 2 3 CTOR TOTAL	21 A2 000 2 2 2 3	dido 10 C9E 000 2 2 2 6 95 C9E 000 2 2 2 6 CTOR TOTAL	iego 61 C2 000 2 2 2 D 19 C2 000 2 2 2 D CTOR TOTAL	10 B1 000 2 2 2 3 80 B1 000 2 2 2 3 40 C9E 000 2 2 2 3 40 C9E 000 2 2 2 3 25 C9E 000 2 2 2 3 CTOR TOTAL	c2 000 2 2 2 3	1s E Warren AFB 19 C2 000 2 2 2 B 19 C2 000 2 2 2 B 11 ON 10TAL 11 ON 10TAL	hardson B1 000 2 2 2
10S OCT 86 - SE	388 888 888 1 4AA BBB CCC 9 0	100 A7 000 2 2 2 860 C9E 000 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11e Oak R216 C2 000 2 2 2	fport Naval Const R219 C2 000 2 2 2 RACTOR TOTAL	7110 C9E 000 2 2 2 3 7110 C9E 000 2 2 2 3 RACTOR TOTAL	d A2 000 2 2 2 3	condido 7110 C9E 000 2 2 2 6 7195 C9E 000 2 2 2 6 FRACTOR TOTAL	n Diego Y161 C2 000 2 2 2 D R219 C2 000 2 2 2 D TRACTOR TOTAL	5410 B1 000 2 2 2 3 5680 B1 000 2 2 2 3 5640 C9E 000 2 2 2 3 4540 C9E 000 2 2 2 3 7125 C9E 000 2 2 2 3 TRACTOR TOTAL	E Warren AFB Z161 C2 000 2 2 2 3	1s E Warren AFB 19 C2 000 2 2 2 B 19 C2 000 2 2 2 B 11 ON 10TAL 11 ON 10TAL	rt Richardson 5610 Bl 000 2 2 2
AWARDS OCT 86 - SE	BB BBB BBB B B 8888 888 888 1 33 AAAA BBB CCC 9 0	W York 1 5860 A7 000 2 2 2 5 5860 C9E 000 2 2 2 OCATION TOTAL WIRACTOR TOTAL	11e Oak R216 C2 000 2 2 2	Gulfport Naval Const 12 R219 C2 000 2 2 2 ONTRACTOR TOTAL	18 7110 C9E 000 2 2 2 3 01 7110 C9E 000 2 2 2 3 ONTRACTOR TOTAL	Oakland 24 AC21 A2 000 2 2 2 3	Escondido 27 7110 C9E 000 2 2 2 6 10 7195 C9E 000 2 2 2 6 ONTRACTOR TOTAL	San Diego 11 Y161 C2 000 2 2 2 D 02 R219 C2 000 2 2 2 D ONTRACTOR TOTAL	06 5410 B1 000 2 2 2 3 25 5680 B1 000 2 2 2 3 3 26 5640 C9E 000 2 2 2 3 3 6540 C9E 000 2 2 2 3 3 7125 C9E 000 2 2 2 3 ONTRACTOR TOTAL	F. E. Warren AFB 13 Z161 C2 000 2 2 2 3	Francis E Warren AFB 20 7199 C2 000 2 2 2 B 11 7199 C2 000 2 2 2 B LOCATION TOTAL ONTRACTOR TOTAL	Fort Richardson 27 5610 Bl 000 2 2 2
T AWARDS OCT 86 - SE	BBB BBB BBB B B B 888 1 333 AAAA BBB CCC 9 0	New York 0804 5860 A7 000 2 2 2 0710 5860 C9E 000 2 2 2 LOCATION TOTAL CONTRACTOR TOTAL	White Oak 1020 R216 C2 000 2 2 2	Gulfport Naval Const 0812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	0918 7110 C9E 000 2 2 2 3 0401 7110 C9E 000 2 2 2 3 CONTRACTOR TOTAL	Oakland 0624 AC21 A2 000 2 2 2 3	Escondido 0727 7110 C9E 000 2 2 2 6 0210 7195 C9E 000 2 2 2 6 CONTRACTOR TOTAL	San Diego 0311 Y161 C2 000 2 2 2 D 0302 R219 C2 000 2 2 2 D CONTRACTOR TOTAL	0206 5410 B1 000 2 2 2 3 0225 5680 B1 000 2 2 2 3 0526 5640 C9E 000 2 2 2 3 0205 4540 C9E 000 2 2 2 3 0929 7125 C9E 000 2 2 2 3 CONTRACTOR TOTAL	3 Z161 C2 000 2 2 2 3	Francis E Warren AFB 70520 Y199 C2 000 2 2 2 B 70911 Y199 C2 000 2 2 2 B LOCATION TOTAL CONTRACTOR TOTAL	Fort Richardson 70427 5610 Bl 000 2 2 2
TRACT AWARDS OCT 86 - SE	BBBBB BBB BBB BB BB B B 8888 888 1 333333 AAAA BBB CCC 9 0	New York 70804 5860 A7 000 2 2 2 70710 5860 C9E 000 2 2 2 LOCATION TOTAL CONTRACTOR TOTAL	White Oak 020 R216 C2 000 2 2 2	Gulfport Naval Const 812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	918 7110 C9E 000 2 2 2 3 401 7110 C9E 000 2 2 2 3 CONTRACTOR TOTAL	Oakland 624 AC21 A2 000 2 2 2 3	Escondido 27 7110 C9E 000 2 2 2 6 10 7195 C9E 000 2 2 2 6 ONTRACTOR TOTAL	San Diego 311 Y161 C2 000 2 2 2 D 302 R219 C2 000 2 2 2 D CONTRACTOR TOTAL	206 5410 B1 000 2 2 2 3 225 5680 B1 000 2 2 2 3 526 5640 C9E 000 2 2 2 3 205 4540 C9E 000 2 2 2 3 529 7125 C9E 000 2 2 2 3 CONTRACTOR TOTAL	F.E. Warren AFB 2 2 2 3 .	Francis E Warren AFB 0520 Y199 C2 000 2 2 2 B 0911 Y199 C2 000 2 2 2 B LOCATION TOTAL CONTRACTOR TOTAL	Fort Richardson 0427 5610 Bl 000 2 2 2
TRACT AWARDS OCT 86 - SE	BBBBB BBB BBB BB BB B B 8888 888 1 333333 AAAA BBB CCC 9 0	New York 3 870804 5860 A7 000 2 2 2 3 870710 5860 C9E 000 2 2 2 CONTRACTOR TOTAL	White Oak 861020 R216 C2 000 2 2 2	Gulfport Naval Const 870812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	870918 7110 C9E 000 2 2 2 3 870401 7110 C9E 000 2 2 2 3 CONTRACTOR TOTAL	Oakland 870624 AC21 A2 000 2 2 2 3	Escondido 0 870727 7110 C9E 000 2 2 2 6 870210 7195 C9E 000 2 2 2 6 CONTRACTOR TOTAL	San Diego 870311 Y161 C2 000 2 2 2 D 870302 R219 C2 000 2 2 2 D CONTRACTOR TOTAL	870206 5410 B1 000 2 2 2 3 870225 5680 B1 000 2 2 2 3 870526 5640 C9E 000 2 2 2 3 870205 4540 C9E 000 2 2 2 3 870929 7125 C9E 000 2 2 2 3 CONTRACTOR TOTAL	870713 Z161 G2 000 2 2 2 3	Francis E Warren AFB 870520 Y199 C2 000 2 2 2 B 870911 Y199 C2 000 2 2 2 B LOCATION TOTAL CONTRACTOR TOTAL	Fort Richardson 870427 5610 B1 000 2 2 2
CONTRACT AWARDS OCT 86 - SE	BBBB BBBBB BBB BBB B B B 8888 888 1 1111 333333 AAAA BBB CCC 9 0	1) New York 33 870804 5860 695 000 2 2 2 33 870710 5860 C9E 000 2 2 2 CONTRACTOR TOTAL	White Oak 97 861020 R216 C2 000 2 2 2	Gulfport Naval Const 11 870812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	10 870918 7110 C9E 000 2 2 2 3 82 870401 7110 C9E 000 2 2 2 3 CONTRACTOR TOTAL	S6 870624 AC21 A2 000 2 2 2 3	Escondido 000 870727 7110 C9E 000 2 2 2 6 00 870210 7195 C9E 000 2 2 2 6 CONTRACTOR TOTAL	San Diego 29 870311 Y161 C2 000 2 2 2 D 40 870302 R219 C2 000 2 2 2 D CONTRACTOR TOTAL	726 870206 5410 B1 000 2 2 2 3 770 870225 5680 B1 000 2 2 2 3 927 870526 5640 C9E 000 2 2 2 3 297 870205 4540 C9E 000 2 2 2 3 840 870929 7125 C9E 000 2 2 2 3 CONTRACTOR TOTAL	148 870713 Z161 C2 000 2 2 2 3	Francis E Warren AFB 70520 Y199 C2 000 2 2 2 B 70911 Y199 C2 000 2 2 2 B LOCATION TOTAL CONTRACTOR TOTAL	Fort Richardson 42 870427 5610 B1 000 2 2 2
CONTRACT AWARDS OCT 86 - SE	BBBB BBBBB BBB BBB B B B 8888 888 1 1111 333333 AAAA BBB CCC 9 0	ONT) New York 0833 870804 5860 A7 000 2 2 2 0833 870710 5860 C9E 000 2 2 2 LOCATION TOTAL CONTRACTOR TOTAL	C 0297 861020 R216 C2 000 2 2 2	Gulfport Naval Const 0611 870812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	1110 870918 7110 C9E 000 2 2 2 3 0282 870401 7110 C9E 000 2 2 2 3 CONTRACTOR TOTAL	Oakland 0056 870624 AC21 A2 000 2 2 2 3	Escondido 270000 870727 7110 C9E 000 2 2 2 6 28000 870210 7195 C9E 000 2 2 2 6 CONTRACTOR TOTAL	San Diego CA729 870311 Y161 C2 000 2 2 2 D CA740 870302 R219 C2 000 2 2 2 D CONTRACTOR TOTAL	20726 870206 5410 B1 000 2 2 2 3 50770 870225 5680 B1 000 2 2 2 3 50927 870526 5640 C9E 000 2 2 2 3 50297 870205 4540 C9E 000 2 2 2 3 51840 870929 7125 C9E 000 2 2 2 3 CONTRACTOR TOTAL	CO148 870713 Z161 C2 000 2 2 2 3	C0020 870520 Y199 C2 000 2 2 2 B C0020 870911 7199 C2 000 2 2 2 B LOCATION TOTAL CONTRACTOR TOTAL	Fort Richardson 42 870427 5610 B1 000 2 2 2
IME CONTRACT AWARDS OCT 86 - SE	38888888888888888888888888888888888888	P (CONT) New York 7AGS0833 870804 5860 A7 000 2 2 2 7AGS0833 870710 5860 C9E 000 2 2 2 LOCATION TOTAL CONTRACTOR TOTAL	INC White Oak 85C0297 861020 R216 C2 000 2 2 2	INC Gulfport Naval Const 86D0611 870812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	87C1110 870918 7110 C9E 000 2 2 2 3 87C0282 870401 7110 C9E 000 2 2 2 3 CONTRACTOR TOTAL	Oakland 87C0056 870624 AC21 A2 000 2 2 2 3	Escondido 85270000 870727 7110 C9E 000 2 2 2 6 8528000 870210 7195 C9E 000 2 2 2 6 CONTRACTOR TOTAL	SECA729 870311 Y161 C2 000 2 2 2 D 86CA740 870302 R219 C2 000 2 2 2 D CONTRACTOR TOTAL	87C0726 870206 5410 B1 000 2 2 2 3 87C0770 870225 5680 B1 000 2 2 2 3 87C0927 870526 5640 C9E 000 2 2 2 3 87C0297 870205 4540 C9E 000 2 2 2 3 87C1840 870929 7125 C9E 000 2 2 2 3	TR 87C0148 870713 Z161 C2 000 2 2 2 3	Francis E Warren AFB 86C0020 870520 Y199 C2 000 2 2 2 B 86C0020 870911 7199 C2 000 2 2 2 B LOCATION TOTAL CONTRACTOR TOTAL	Fort Richardson 42 870427 5610 B1 000 2 2 2
F PRIME CONTRACT AWARDS OCT 86 - SE	38888888888888888888888888888888888888	P (CONT) New York 7AGS0833 870804 5860 A7 000 2 2 2 7AGS0833 870710 5860 C9E 000 2 2 2 LOCATION TOTAL CONTRACTOR TOTAL	ES INC 7785C0297 861020 R216 C2 000 2 2 2	ES INC Gulfport Naval Const 6786D0611 870812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	0287C1110 870918 7110 C9E 000 2 2 2 3 1087C0282 870401 7110 C9E 000 2 2 2 3 CONTRACTOR TOTAL	Oakland 1187C0056 870624 AC21 A2 000 2 2 2 3	Escondido F685270000 870727 7110 C9E 000 2 2 2 6 F68528000 870210 7195 C9E 000 2 2 2 6 CONTRACTOR TOTAL	San Diego 7486CA729 870311 Y161 C2 000 2 2 2 D 7486CA740 870302 R219 C2 000 2 2 2 D CONTRACTOR TOTAL	0487C0726 870206 5410 B1 000 2 2 2 3 0487C0770 870225 5680 B1 000 2 2 2 3 0487C0927 870526 5640 C9E 000 2 2 2 3 7687C0397 870205 4540 C9E 000 2 2 2 3 7687C1840 870929 7125 C9E 000 2 2 2 3 CONTRACTOR TOTAL	STR 587C0148 870713 Z161 C2 000 2 2 2 3	886C0020 870520 Y199 C2 000 2 2 2 B 886C0020 870911 Y199 C2 000 2 2 2 B LOCATION TOTAL CONTRACTOR TOTAL	Fort Richardson 42 870427 5610 B1 000 2 2 2
OF PRIME CONTRACT AWARDS OCT 86 - SE	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CORP (CONT) OOK87AGSO833 870804 S860 OOK87AGSO833 870710 COCATION TOTAL CONTRACTOR TOTAL	ATES INC 247785C0297 861020 R216 C2 000 2 2 2	ATES INC Gulfport Naval Const 246786D0611 870812 R219 C2 000 2 2 CONTRACTOR TOTAL	JA0287C1110 870918 7110 C9E 000 2 2 2 3 JA1087C0282 870401 7110 C9E 000 2 2 2 3 CONTRACTOR TOTAL	NC 461187C0056 870624 AC21 A2 000 2 2 2 3	CO Escondido 2226 00F685270000 870727 7110 C9E 000 2 2 2 6 00F68528000 870210 7195 C9E 000 2 2 2 6 CONTRACTOR TOTAL	San Diego 6247486CA729 870311 Y161 C2 000 2 2 2 D 6247486CA740 870302 R219 C2 000 2 2 D CONTRACTOR TOTAL	AJA0487C0726 870206 5410 B1 000 2 2 2 3 AJA0487C0770 870225 5680 B1 000 2 2 2 3 AJA0487C0927 870526 5640 C9E 000 2 2 2 3 AJA7687C0297 870205 4540 C9E 000 2 2 3 AJA7687C1840 870929 7125 C9E 000 2 2 3 CONTRACTOR TOTAL	CONSTR ACA4587C0148 870713 Z161 C2 000 2 2 2 3	CONSTR 4860886C0020 870520 Y199 C2 000 2 2 2 B 4860886C0020 870911 Y199 C2 000 2 2 2 B LOCATION TOTAL CONTRACTOR TOTAL	Fort Richardson 42 870427 5610 B1 000 2 2 2
ST OF PRIME CONTRACT AWARDS OCT 86 - SE	BERBEBBBBBBBB BBBBB BBB BBB B B B B B B	IC CORP (CONT) New York SGSOCK87AGSO833 870804 5860 A7 000 2 2 2 GSOOK87AGSO833 870710 5860 C9E 000 2 2 2 GSOOK87AGSO833 CONTRACTOR TOTAL CONTRACTOR TOTAL	IATES INC 6247785C0297 861020 R216 C2 000 2 2 2	OCIATES INC Gulfport Naval Const N6246786D0611 870812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	DAJA0287C1110 870918 7110 C9E 000 2 2 2 3 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	S INC F0461187C0056 870624 AC21 A2 000 2 2 2 3	Escondido GS00F685270000 870727 7110 C9E 000 2 2 2 6 GS00F68528000 870210 7195 C9E 000 2 2 2 6 CONTRACTOR TOTAL	San Diego N6247486CA729 870311 Y161 C2 000 2 2 2 D N6247486CA740 870302 R219 C2 000 2 2 D CONTRACTOR TOTAL	DAJA0487C0726 870206 5410 B1 000 2 2 2 3 DAJA0487C0770 870225 5680 B1 000 2 2 2 3 DAJA0487C0927 870526 5640 C9E 000 2 2 2 3 DAJA7687C0297 870205 4540 C9E 000 2 2 3 DAJA7687C1840 870929 7125 C9E 000 2 2 3 CONTRACTOR TOTAL	RD CONSTR DACA4587C0148 870713 Z161 C2 000 2 2 2 3	Francis E Warren AFB F4860886C0020 870520 Y199 C2 000 2 2 2 B F4860886C0020 870911 Y199 C2 000 2 2 2 B LOCATION TOTAL CONTRACTOR TOTAL	INC DAKF7087D0042 870427 5610 B1 000 2 2 2
LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AA BBBBBBBBBBBBB BBBBB BBB B B B BBB B B B	IFIC CORP (CONT) 7 GSOOK87AGSO833 870804 5860 A7 000 2 2 2 1 GSOOK87AGSO833 870710 5860 C9E 000 2 2 2 LOCATION TOTAL CONTRACTOR TOTAL	SSOCIATES INC 98 N6247785C0297 861020 R216 C2 000 2 2 2	SSOCIATES INC Gulfport Naval Const 56 N6246786D0611 870812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	OHG 19 DAJA0287C1110 870918 7110 C9E 000 2 2 2 3 78 DAJA1087C0282 870401 7110 C9E 000 2 2 3 CONTRACTOR TOTAL	Dakland 3G F0461187C0056 870624 AC21 A2 000 2 2 2 3	UCTS CO	San Diego 73 N6247486CA729 870311 Y161 C2 000 2 2 2 D 11 N6247486CA740 870302 R219 C2 000 2 2 D CONTRACTOR TOTAL	O DAJAD487C0726 870206 5410 B1 000 2 2 2 3 56 DAJAD4487C0770 870225 5680 B1 000 2 2 2 3 58 CAJAD487C0927 870526 5640 C9E 000 2 2 3 21 CAJA7687C0297 870205 4540 C9E 000 2 2 3 05 DAJA7687C1840 870929 7125 C9E 000 2 2 3 CONTRACTOR TOTAL	LARD CONSTR 22 DACA4587C0148 870713 Z161 C2 000 2 2 2 3	LARD CONSTR 70 F4860886C0020 870520 Y199 C2 000 2 2 2 B 19 F4860886C0020 870911 Y199 C2 000 2 2 2 B LOCATION TOTAL CONTRACTOR TOTAL	SKA INC 118 DAKF7087D0042 870427 5610 B1 000 2 2 2
LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AA BBBBBBBBBBBBB BBBBB BBB B B B BBB B B B	ENTIFIC CORP (CONT) New York OG 2 2 2 0617 GSOOK87AGSO833 870710 5860 C9E 000 2 2 2 0511 GSOOK87AGSO833 870710 5860 C9E 000 2 2 2 CONTRACTOR TOTAL	ASSOCIATES INC 0698 N6247785C0297 861020 R216 C2 000 2 2 2	ASSOCIATES INC GUIfport Naval Const D256 N6246786D0611 870812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	L OHG 0519 DAJA0287C1110 870918 7110 C9E 000 2 2 2 3 0178 DAJA1087C0282 870401 7110 C9E 000 2 2 3 CONTRACTOR TOTAL	OGIES INC 023G F0461187C0056 870624 AC21 A2 000 2 2 2 3	Escondido	San Diego 2073 N6247486CA729 870311 Y161 C2 000 2 2 2 D 2211 N6247486CA740 870302 R219 C2 000 2 2 D CONTRACTOR TOTAL	CO 0330 DAJA0487C0726 870206 5410 B1 000 2 2 2 3 0556 DAJA0487C0770 870225 5680 B1 000 2 2 2 3 0498 DAJA0487C0927 870526 5640 C9E 000 2 2 3 0321 DAJA7687C0297 870205 4540 C9E 000 2 2 3 1005 DAJA7687C1840 870929 7125 C9E 000 2 2 3 CONTRACTOR TOTAL	ALLARD CONSTR 0222 DACA4587C0148 870713 Z161 C2 000 2 2 2 3	ARD CONSTR Francis E Warren AFB 0 F4860886C0020 870520 Y199 C2 000 2 2 2 B 9 F4860886C0020 870911 7199 C2 000 2 2 2 B CONTRACTOR TOTAL	LASKA INC 0118 DAKF7087D0042 870427 5610 B1 000 2 2 2
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	A AAAA BEBEBEBEBEBEB BEBEBE BEBE BBB BB B B 8 888 88	CIENTIFIC CORP (CONT) New York 6 0617 GSOOK87AGSO833 870710 5860 C9E 000 2 2 2 0511 GSOOK87AGSO833 870710 5860 C9E 000 2 2 2 CONTRACTOR TOTAL CONTRACTOR TOTAL	ND ASSOCIATES INC 7 0698 N6247785C0297 861020 R216 C2 000 2 2 2	ND ASSOCIATES INC Gulfport Naval Const 7 D256 N6246786D0611 870812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	ARL OHG 0519 DAJA0287C1110 870918 7110 C9E 000 2 2 3 0178 DAJA1087C0282 870401 7110 C9E 000 2 2 3 CONTRACTOR TOTAL	OGIES INC 023G F0461187C0056 870624 AC21 A2 000 2 2 2 3	PRODUCTS CO	San Diego 74 2073 N6247486CA729 870311 Y161 C2 000 2 2 2 D 74 2211 N6247486CA740 870302 R219 C2 000 2 2 2 D CONTRACTOR TOTAL	R & CO 4 0350 DAJA0487C0726 870206 5410 B1 000 2 2 2 3 4 0556 DAJA0487C0770 870225 5680 B1 000 2 2 2 3 4 0458 DAJA0487C0927 870526 5640 C9E 000 2 2 2 3 6 0321 DAJA7687C0297 870205 4540 C9E 000 2 2 2 3 6 1005 DAJA7687C1840 870929 7125 C9E 000 2 2 2 3 CONTRACTOR TOTAL	N-BALLARD CONSTR 5 0222 DACA4587C0148 870713 Z161 C2 000 2 2 2 3	N-BALLARD CONSTR 0 3070 F4860886C0020 870520 Y199 C2 000 2 2 2 B 0 0119 F4860886C0020 870911 Y199 C2 000 2 2 2 B LOCATION TOTAL CONTRACTOR TOTAL	-ALASKA INC 0 0118 DAKF7087D0042 870427 5610 B1 000 2 2 2
PHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AAA AAAA BBBBBBBBBBBBB BBBBB BBBB BBB B	SCIENTIFIC CORP (CONT) New York SCIENTIFIC CORP (CONT) New York SCIENTIFIC CORP (CONT) New York SCIENTIFIC CONTRACTOR TOTAL CONTRACTOR TOTAL CONTRACTOR TOTAL	AND ASSOCIATES INC 477 0698 N6247785C0297 861020 R216 C2 000 2 2 2	ASSOCIATES INC GUIfport Naval Const D256 N6246786D0611 870812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	L CARL OHG A02 0519 DAJA0287C1110 870918 7110 C9E 000 2 2 2 3 A10 0178 DAJA1087C0282 870401 7110 C9E 000 2 2 3 CONTRACTOR TOTAL	CHNOLOGIES INC E03 023G F0461187C0056 870624 AC21 A2 000 2 2 3	EEL PRODUCTS CO	San Diego 2474 2073 N6247486CA729 870311 Y161 C2 000 2 2 2 D 2474 2211 N6247486CA740 870302 R219 C2 000 2 2 D CONTRACTOR TOTAL	NER & CO 4C4 0330 DAJA0487C0726 870206 5410 B1 000 2 2 2 3 404 0556 DAJA0487C0770 870225 5680 B1 000 2 2 2 3 404 0458 DAJA0487C0927 870526 5640 C9E 000 2 2 2 3 476 0321 DAJA7687C0297 870205 4540 C9E 000 2 2 2 3 476 1005 DAJA7687C1840 870929 7125 C9E 000 2 2 2 3 A76 1005 DAJA7687C1840 870929 7125 C9E 000 2 2 2 3	ORN-BALLARD CONSTR A45 0222 DACA4587C0148 870713 Z161 C2 000 2 2 3	ORN-BALLARD CONSTR D10	KE-ALASKA INC F70 0118 DAKF7087D0042 870427 5610 B1 000 2 2 2
ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	DER SCIENTIFIC CORP (CONT) Mew York DER SCIENTIFIC CORP (CONT) MFI16 0617 GS00K87AGS0833 870710 5860 C9E 000 2 2 2 FS02 0511 GS00K87AGS0833 870710 5860 C9E 000 2 2 2 COCATION TOTAL CONTRACTOR TOTAL	ER AND ASSOCIATES INC C2477 0698 N6247785C0297 861020 R216 C2 000 2 2 2	KER AND ASSOCIATES INC Gulfport Naval Const C2467 D256 N6246786D0611 870812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	PEL CARL OHG JA02 0519 DAJA0287C1110 870918 7110 C9E 000 2 2 3 JA10 0178 DAJA1087C0282 870401 7110 C9E 000 2 2 3 CONTRACTOR TOTAL	TECHNOLOGIES INC HE03 023C F0461187C0056 870624 AC21 A2 000 2 2 3	STEEL PRODUCTS CO	San Diego C2474 2073 N6247486CA729 870311 Y161 C2 000 2 2 2 D C2474 2211 N6247486CA740 870302 R219 C2 000 2 2 2 D CONTRACTOR TOTAL	CKNER & CO JAC4 0330 DAJA0487C0726 870206 5410 B1 000 2 2 2 3 JAC4 0556 DAJA0487C0770 870225 5680 B1 000 2 2 2 3 JAC4 0458 DAJA0487C0927 870526 5640 C9E 000 2 2 2 3 JAT6 0321 DAJA7687C0297 870205 4540 C9E 000 2 2 2 3 JAT6 1005 DAJA7687C1840 870929 7125 C9E 000 2 2 2 3	FKORN-BALLARD CONSTR CA45 0222 DACA4587C0148 870713 Z161 C2 000 2 2 2 3	FKORN-BALLARD CONSTR SD10 3070 F4860886C0020 870520 Y199 C2 000 2 2 2 B SD10 0119 F4860836C0020 870911 Y199 C2 000 2 2 2 B LOCATION TOTAL CONTRACTOR TOTAL	Fort Richardson (F70 0118 DAKF7087D0042 870427 5610 B1 000 2 2 2
18 ALPHALIST OF PRIME CONTRACT AWARDS OCT 86 - SE	RM AAAA AAAA BBBBBBBBBBBB BBBBBB BBBB BB	INGER SCIENTIFIC CORP (CONT) New York INGER SCIENTIFIC CORP (CONT) II MF116 0617 GSOOK87AGSO833 870710 5860 C9E 000 2 2 2 10 FS02 0511 GSOOK87AGSO833 870710 5860 C9E 000 2 2 2 COCATION TOTAL CONTRACTOR TOTAL	INKER AND ASSOCIATES INC 03 C2477 0698 N6247785C0297 861020 R216 C2 000 2 2 2	INKER AND ASSOCIATES INC Gulfport Naval Const 12 C2467 D256 N6246786D0611 870812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	IPPEL CARL OHG 12 JA02 0519 DAJA0287C1110 870918 7110 C9E 000 2 2 3 07 JA10 0178 DAJA1087C0282 870401 7110 C9E 000 2 2 3 CONTRACTOR TOTAL	TECHNOLOGIES INC Oakland 1 HE03 023G F0461187C0056 870624 AC21 A2 000 2 2 2 3	N STEEL PRODUCTS CO	OCK PLANNERS ARCHITECTS 55 C2474 2073 N6247486CA729 870311 Y161 C2 000 2 2 2 D 07 C2474 2211 N6247486CA740 870302 R219 C2 000 2 2 D CONTRACTOR TOTAL	LOECKNER & CO	KORN-BALLARD CONSTR CA45 0222 DACA4587C0148 870713 Z161 C2 000 2 2 2 3	LOEFKORN-BALLARD CONSTR Francis E Warren AFB 08 SD10 3070 F4860886C0020 870911 7199 C2 000 2 2 2 B 12 SD10 0119 F4860886C0020 870911 7199 C2 000 2 2 2 B CONTRACTOR TOTAL	LONDIKE-ALASKA INC 08 KF70 0118 DAKF7087D0042 870427 5610 B1 000 2 2 2
TIS AIPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SE	AAAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBB	LINGER SCIENTIFIC CORP (CONT) New York LINGER SCIENTIFIC CORP (CONT) New York LI MF116 0617 GSOCK87AGSO833 870814 5860 A7 000 2 2 2 LOF 502 0511 GSOCK87AGSO833 870710 5860 C9E 000 2 2 2 COCATION TOTAL CONTRACTOR TOTAL	NKER AND ASSOCIATES INC 3 C2477 0698 N6247785C0297 861020 R216 C2 000 2 2 2	NKER AND ASSOCIATES INC GUIfport Naval Const 2 C2467 D256 N6246786D0611 870812 R219 C2 000 2 2 2 CONTRACTOR TOTAL	PPEL CARL OHG 2 JA02 0519 DAJA0287C1110 870918 7110 C9E 000 2 2 3 7 JA10 0178 DAJA1087C0282 870401 7110 C9E 000 2 2 3 CONTRACTOR TOTAL	TECHNOLOGIES INC HE03 023C F0461187C0056 870624 AC21 A2 000 2 2 3	STEEL PRODUCTS CO	San Diego C2474 2073 N6247486CA729 870311 Y161 C2 000 2 2 2 D C2474 2211 N6247486CA740 870302 R219 C2 000 2 2 2 D CONTRACTOR TOTAL	OECKNER & CO	OEFKORN-BALLARD CONSTR 10 CA45 0222 DACA4S87C0148 870713 Z161 C2 000 2 2 2 3	OEFKORN-BALLARD CONSTR 08 SD10 3070 F4860886C0020 870520 Y199 C2 000 2 2 2 B 12 SD10 0119 F4860886C0020 870911 Y199 C2 000 2 2 2 B 10 SD10 0119 F4860886C0020 S70911 Y199 C2 000 2 2 2 B CONTRACTOR TOTAL	ONDIKE-ALASKA INC 08 KF70 0118 DAKF7087D0042 870427 5610 B1 000 2 2 2

4.070	1 1	28	72422 9258 9258	30 30	112 1008 2012 2012 2012 2012 2012 2012	95	62	151	111445	65	1.379
PAGE	B7 AMOUNT (\$000)										
	00 D E	LF)	00000 11		๛๛๛๛๛๛๛๛	'n	'n	ю	ហយ	-	ო
	DDDDI 12 ABBC		30000 30000 30000 30000 30000 30000		000000000	000	000	000	000	000	000
	0	1 2	ឧសសសសភ		00000000	1 2	2 2	4 2	44	5 2	4 2
	1040	_		00	нананана	-	-4			-	-
	0 00	7	шааааа	83	aaaaaaaaa s	13	13	104	077	21	38
	0 -	. 8	ักกกกกก	-	000000000	1 2	1 2	2 2	22	2 2	7
	5 6	7 7	aaaaaa aaaaa	00		=	-4	-		-	-
	□ 4	0-	gaaaaaa	10	2777777	56	4	70	00	68	ტ 4 ო
	6 0	621	<u> </u>	52	AAAAAAAAA O	197	926	183 1	770 1 1	284 1	500
	D D	2 2		0	- 0000000000	7 7	5 2	. 6	70	Ν.	7
	1040	် မ	o ∢	တ္ ∞ ∗	× 23	00	00 * A	4 3	4 *	15	27
) do	1 42 *	ര്മയ മയ്	128 F	4×44××××× 4	46 B	4 ×	% ∞	7 8 8 * * *	391 K	58.8 A
	•	020	900 2 2 2 5	335 2 1	80000000000	132	132 1	067	06 2 7	82	36
	0 -	200	99 20 20 20 20	90	00000000000000000000000000000000000000	13 J 2	13 12 15	08 J 2	108 122 755 70	J 2	J 2
	5 6	. h	444644 000000	44	HAHAMAHAA	-	ý	-		7	-
	0 4) !	- 00	t o 1	ત					>	*
	10 4	1 75	¥ 90 90 90	ૄ	Ţ	g i a	9 2 8	ы Б П О	0 E	X C	Yor
Y87	ပြ က	! ¥ ! ×	Monnon	.4 te		2	22	17	й н т	ent 2	.
Ĺ	, 0	¥	EN0001	3 40 €	, > ===================================	l Ge	2 6	A	¥	׬	ž
8 7	3 1 2		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ဖွ	ოოოოოოოო	က	ო	က	ოო	ო	က
Q.	[B-7℃	5	пппппп	99	пипипипип	7	7	2	77	8	6
S	8-0		000000	00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2 2	t a 2 2	2 2	22	2 2	2 2
98		dson 000 2 OTAL	000 5 000 5 000 5 000 5 01AL	000 2 000 2 OTAL	A 000000000000000000000000000000000000	000	haret 000 OTAL	an AF 000	000 000 01AL 01AL	11,000	000
8	1 00 ∞ 00	1 -	2	00 8 9 9 1	888888888 22222222 7	A7	Alp Sl R T	nth C2	00 ≤ ∝ 122 11	pbe S1	_ C 3
v	} ∞∞≪	1 406	ტიიიით ი	-0 vc	C C C C C C C C C C C C C C C C C C C	4 + a 30	111- 70 CTO	Σ-1 -1	224 229 C10 C10	Cam 13	P 0 1
A R D	1 00 ∞ 4€	1 R 561 RAC	000000 20 00000 20 00000	1ev 711 719 RAC	- ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	10 10	9.0 € \$ 0 €	ν. Υ.	C S O Y 1 OCA TRA	£2	¥
AXA	33	028 088 1-80	00034 0033 0NT	Be 1 16 31 ONT	0280 0280 080 080 080	Ma r 05	Ros 03 ONT	29 29	9232 98	F0	Ne. 102
ACT	്യ ന	500	12 10 10 03 03 03	45°C	7002 7002 7003 7003 7003 7003 7003 7003	708	612 C	705	702 70 4 C	708	701
TRA	്മ ന		88888 7886 778	87	∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	00	ŏ	œ	60 60	00	00
Z	88 11	1	201108	00	~77508800	0	~	S	27	ெ	<u>~</u>
ن بى	⊸ 20 ⊶	40	13 10 10 17 17	000	22003	528	121	001	000	98.S 009	0000
RIME	888 111	0NT)	7 7 7 8 8 5 7 7 7 7 7 7 7 7 7	88	70077	70	7C	7C	7C 7C	SHLD 87C0	87C
<u>.</u>	. aa ~	100	377 377 378 378	F76 F76	######################################	008	008	VC 018	028 028 028	27	30
Ö	11 11	107	4444 4	88	44444444	90	900	N I 026	ZAA TI Haa	ZY ACA	S I AHA
181	11 11		44444 00000	SS	27777777	9 2	Z	10	000	>0	2 0
_	A A 22	0 X 1	225 75 75 75 76 76 76	352 376	01189 0883 0173 00173 00173 00173	€ 35 A	083	UC 7 056	UCT 012 014	NDCT 0289	& S 011
A H	. { ₹ ~	LAS 02	000000	ŽOO	X	2-1	NI I	STR	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Š	ပို
	33 33	· ⋖	11 X 37 37 37 37 37 37	\$ 100 100	OCCUCACA	AS 101	101	8 N 9 N	000 000	VN 27	304
	. ∢ ω	IXE	HARARA	Z < < >>		STE	STE	P C	OAA	o A	۳ * ۲
~	TOZ	0ND 12	0000040	02E 07 07	000004444 20000044444	>: C1	S.Y 05	A A D	05 07 07	NAP 11	NAP 05
)		٠ 🗕	¥	¥00	Σ ¥ 4444 444444	žω	X 74	žπ	¥	\$~	ጀሓ

A CONTRACTOR DE LA CONT

PHA LIST OF PRIME	RACT AWARDS OC	1 86 - SEP 87 F	Y87					PAGE 4.071
RM AAAA AAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	38888 8888 888 8888 888 33333 AAAA BBB	BBB B B B C C 888 1 1 1 CCC 9 0 2 3 1 2	CCC C C	ပြ တ	9 6	,	DDDDDD D E 12 1 ABBCCC 3 1	B7 AMOUNT (\$000)
NAPP ROY C & SONS INC 12 CAS1 0627 DACA5187C0190	West Point 870930 Z199 C2 CONTRACTOR T	411 Res Ne 300 2 2 3 1	w York 0 1 J 2 5:5	13658927 2 2 K 2 04 **	80753 1 3 1 2 2	36 1 2 2	Ö	1,125
KNAPPE & KOESTER INC 2 11 JA:13 6791 NO010487C5250	Mariborough 870825 1420 A3	000 2 2 2 3 1	H. 1 3	05730899 2 2 K 2	45460 1 1 1 2 2	33 1 2	1 000	25
KNAPPTON CORPORATION 5 09 CW68 0088 DACW6885C0047 5 07 CW68 0074 DACW6887C0040	Portland 870608 W020 S1 870413 W020 S1 CONTRACTOR T	000 2 2 2 C 1 000 2 2 2 3 1 OTAL	egon 1 d	002774297 2 2 A 1 389 A**	59000 4 1 3 1 1 3 4 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 3 1 1 3	41 1 1 1 3 2 3 1 1 3 2	5 2000	75-464
KNAUB-WASSERTECHNIK GMBH 1 07 JA02 0233 DAJA0287C1019	870320 Z245 C2	000 2 2 2 3 2 Z	GERMANY, F 9	99108012 2 2 B 3	5 1 1 1 1 5	GE 1 5 2	2 2008GE 5	S S
KNAUS SYSTEMS INC 2 10 PA100 2583 NO014087C2883	Tampa 870720 7045 C9E	61 F1 61 61 61 61 61 61 61 61 61 61 61 61 61	orida 0 2 1 J	98988306 2 2 B 2	71000 1 1 1	2 1 1 2 3	2 000 5	57
KNAUSS REISEN 1 12 JAG6 0352 DAJAO687D0105 1 01 JAO6 0047 DAJA3785D0461 1 01 JAO6 0047 DAJA3786D0413 1 01 JAO6 0031 DAJA3786D0458	870903 V222 S1 861022 V212 S1 861024 V212 S1 861016 V212 S1 CONTRACTOR T	GEF 000 2 2 2 3 2 2 000 2 2 2 5 2 2 000 2 2 2 5 2 2 010 2 2 2 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	RMANY, F 22 1 1 4 2 2 2 1 1 4 4 9 9	99070220 2 2 8 3 2 2 8 3 2 2 8 3 4 2 8 3	2000 1111 1111 222 223	222 222 222 222 222 222 222 222 222 22	2 8008GE 5 2 900.3GE 5 2 9008GE 5 2 6008GE 5	69 641 184 53
KNETTENBRECH SPEZIALTRANSPORTE 1 05 JA37 0520 DAJAS787C0143	870203 5299 51	000 2 2 2 3 1	SERMANY, F 9	199107485 2 2 B 3	5 1 1 1 1 1	GE 1 5	2 600BGE 5	55
KNICKERBOCKER G D CONTRACTOR 5 01 CW29 0619 DACW2986C0129 5 02 CW29 062 DACW2986C0129 5 11 CW29 0332 DACW2986C0129 5 12 CW29 0371 DACW2986C0129 5 12 CW29 0409 DACW2986C0129	Henderson 861007 Y259 C2 861106 Y299 C2 870810 Z299 C2 870904 Z299 C2 870908 Z299 C2	000 2 2 2 D 1 000 2 2 2 D 1 000 2 2 2 D 1 000 2 2 2 D 1 000 2 2 2 D 1	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	224344309 222 X X 22 222 X X 22 222 X X 22 24 X X 22 24 X X 22 24 X X 22 24 X X 22 25 X X 22 26 X X 22 27 X X 22 27 X X 22 27 X X 22 27 X X 22 27 X X 22 27 X X 22 27 X X 22 27 X X 22 27 X X 22 27 X X 22 27 X X 22 27 X X 22 27 X X 22 27 X X 22 27 X X 22 27 X X X 22 27 X X X 22 27 X X X X 22 27 X X X X X X X X X X X X X X X X X X X	33875	200000 000000 000000 000000	3 3 3 3 3 3 5 000 0 000 0 000 0 000 0 000 0 000 0 000 0	169 875 51 99 110
KNIGHT CONSTRUCTION & SUPPLY 5 03 CW68 0026 DACW6886C0060	Boise 861201 Z219 C2	000 2 2 2 C 1	aho 0	156054380 2 2 K 2	08700	16 2 1 1 4	2 000 3	408
RNIGHT CONSTRUCTION & SUPPLY 5 11 CW68 0105 DACW6887C0060	Irrigon 870723 Z245 C2 CONTRACTOR 1	000 2 2 2 3 1 TOTAL	egon 0)56054380 2 2 K 2 183 **	36500 1 3 1 2	2 1 7 4	2 000 3	75
KNIGHT JOHN BOY INC 5 03 CW17 0052 DACW1786C0045	Palatka 861215 S299 S1	F1 000 2 2 2 D 1	lorida 0)98369101 2 2 K 2	53875	2 1 7 3	2 000 5	36
KNIGHT KOREA (JV) 1 04 CA81 0086 DACA8186C0085	870127 R116 S1	KC 000 2 2 2 B 2 Z	KOREA, REP 9	399107428 2 1 D 3	000000 5 1 5 3 1	KS 2 1 1 5	2 000BKS 5	34

THE COLUMN CONTROL TO THE PROPERTY OF THE PROP

A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB							
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		2	155	2002 4 00%6	125 26	7.7	888 888
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	- -				•		
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	mçç,	1 1 1 1 1					
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		า 	1	സസസ	ശശ	۲۷	വവവ
A BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	12 12 8CC		8	0000	88	0	222
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	△ ⋖	1 00-000000000000000000	00	8888	88	00	888
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	0-0		5 2	2222	5 2 2	2	200
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		: 			7.7		~~-
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ω ∞	, Ω	17	<u> </u>	8-1-	24	
A BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB			-	0000	77	. 7	000
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB			-		 	~	
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		1 - Հատատատատատատատատատատատատատատատատատատատ	1	~~~~~	ผพา	ဝွဟ	Ommn
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB			278 1	900	565 1	150 1	000
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB			9~	യസസസന	บังก	40	<u> സ്</u> നനന
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCCCC	0-0	I 1 00		eeee e	 	1	7 7
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCCCCCCC			665	\$ 0 0 1 1	* 65	665 D **	* 000
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		(O	0576	22222	576 2 D 2 D	2	22.28 2008 8000
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ر م	00 100 100 100 100 100 100 100 100 100	050	22 22 23 130	050 2 2 151	050 2 513	068 2 2 2 104
A BERBEBBBBB BBBBB BBBB BBB BB B C C CCCC 8888 888			J	DHHH	_ tJ tJ	J	_ 60,60
A BERBEBBBBB BBBBB BBBB BBB BB B C C CCC 8888 888			0 2	0000	77	2	000
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBCCC 8888 888 1 1 1 1	ນ 4 ່	<u> </u>	2.5	u ⊶	æ	P	
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		 • A	2 0	2222	ian 2	× 1 a	.000
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		: ONNUNUNUNUNUNUNUNUNUNUN	7	7	2	4	O _.
A BGBBBBBBB BBBB BBBB BBB BBB BB B B B B	υ ⊣	, aunuunuunuunuunuunuu	T 7	н	H	Σ	⁰
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	∞ → ຕ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	∞	0000	Δe	က	000
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB		1	2	2222	22	2 2	000
A B888888888888888888888888888888888888		1	(1	0000	770	2 ;	000
A BBRBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	စ္ကေလ ပ		000	000 000 01AL	000 000 01AL	000 01AL	000 000 01AL
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	B ∞ B	90000000000000000000000000000000000000	1 9 S1	0N 22 22 22 4	CC CC N	Head C2 OR T	1401 S1 S1 OR T
A BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	8 8 8 8 8 8		0 U	211 211 211 2113 7113	2118 2111 ATI	an 211 ACT	2119 2119 2119 ACT
A BEBESEBBESEB BEBES		i	ant OR	# ~ 1247 9 X X X X Q	100 100 100 100 100 100 100 100 100 100	2 0 0 X	4000Z
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	33	C0000000000000000000000000000000000000	A 03	L 21 92 92 51	C 21 63	333 CO	0837 €
A BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ფ ღ		861	861 870 870 870	861 870	870	861 870 870
A BEBEBEBBBBBBB	თ →	1 1					
A BBBBBBBBBB	æ	- ▶₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	70	25 25 16 16	11120	24	AL 20 20
A BBBBBBBB	∞ →		100 000 000	7111 7111	E L 11 70	E L 02	0000 0111
A BBBBB	11	- CO	2 85 85	0 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	850 870 870	ည ၁	888 850 100 100 100 100 100 100 100 100 100 1
A 888	∞ ⊶	Z	SSOC A278	SSS 472 472 472	\$\$0 472 472	SSOC 4778	Z 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 	11	~000000000000000000000000000000000000	AC A	€552 ₽	62 62	A 8	N TE ACA ACA ACA
		^ 000000000000000000000000000000000000	₩ Ω	SZZZZ	-322 ω∞∞	w.⊠ -%.≥≥	8-00 00-18
` • ≪ (∢ ∾		≈ 10	8 4 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 6 7 6 4 4 6 4 6 4 6 6 6 6 6 6 6 6 6 6 6	8 06	23 23
	AA 22	4 000000000000000000000000000000000000	STE 0	STE 220 235 233	STE 2 0 2 5	STE 7 U	STE 0 0
` ∀ €	AAA 222				M / /	A 7	വഗഗഥ
∤ ≰ (AAA AAA 333 222	 	LE 127	A444	744	→4	ووود
₹ 2.	33333 222	T		HT C247 C247 C247 C247	HT C224		HT L CA6 CA6 CA6

PHA LIST OF PRIME CONT	TRACT AWARD	00.1	86 - SE	⊙.	7 FY87							a .	AGE 4	.073
8888888 11111111	88888 33333	8888 8888 8888 8888	888 BB BC CC 90 CC	2 1 2 3 3 3 3	C C C C C C C C C C C C C C C C C C C	C C C C C C L 11 6 7 8 9 00	D D D 0	0 0 0 4 5 6	D D D 7 8 9	0-0	98 88	D E AM	87 MOUNT \$000)	,
00100	70925 R21		- 0	2 5	GERMANY, F	999073752 J 1 1 D	3 5 1	5 3 1	GE 2 1 1	5.	2 100BGE	1 1 1 1 1 1 1		0.4
6C0284 7C0288 7C9076 7C9081 7C0501 7C0501	Vero Be 870730 1305 870925 1305 870730 9999 870804 1005 870427 1005 870225 1095 CONTRACT	ach A6 0 A6 0 C9E 0 C9E 0 A1A A A1A A A5 A5 C	A L C C C C C C C C C C C C C C C C C C	00000000000000000000000000000000000000	Florida 22 B B 2 22 B B 2 22 B B 2 22 B 2 22 B 2 23 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	054038138 J 1 1 N 2A J 1 1 N 2A J 1 1 N 6A J 1 1 N 6A J 1 1 N 2A J 1 1 N 2A J 1 1 N 2A	7415		12 12 22 22 21 21 21 21 21 21		7 000 000 000 000 000 000 000 000	សសលសល់កាល	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3355 1170 1164 231 231 58
87C0120	Elmendo 870609 2299	rf AFB	00 2 2	2 3	Alaska 1 1 1	118955848 J 2 2 K	2269	1 1 2	2 1 1	т	2 000	S		46
8701405	870812 9140	A8A 0	00 2 1	2 3	GERMANY, F	999093065 K 2 2 B	3 5 1	1 3 1	GE 2 1 1	2	2 800BGE	Ŋ	·	101
TS P A 84D0016	Mobile 861201 R211	C2 0	00 2 2	2 D	Alabama 1 2 0400 2	0998 44 003	5000	3 1 1	2 1 7	Ŋ	2 000	S.		26
S 86C1021	Groton 870303 R211	C2 0	00 2 2	2 0	Conn 2 2	148054117 J 2 2 D	3418	0 5 1 1	09 2 1 1	S	2 000	w		142
BE GDBR 87C0362 87D0249 87D0252 87D0273	870825 X299 870812 X299 870814 X299 870827 X299 CONTRACT	S1 0 S1 0 S1 0	2222 2222 V C C C C C C C C C C C C C C C C C C C	4444 6666	GERMANY. F	9999004542 J 2 1 B J 2 2 B J 2 2 B J 2 2 B J 2 2 B	3333 333 34 35 37 37 37 37 37 37 37 37 37 37 37 37 37	 0	22 GE 11 11 11 11 11 11 11 11 11 11 11 11 11	លលលល	2 000 2 300 2 300 4 00	ហហហហ		1825 1833 1933
84C0017	861001 S205	\$1	000 2 2	5 C	GERMANY F	999064850 J	3 2 1	2 1 1	GE 2 1 1	N.	2 SOOBGE	s		36
HOLDG CO	Fort Wa 870108 AD92	ayne 2 Alc (000 2 2	2 3	Indiana 2	056341605 U 2 2 B	2500 1 4 1	1 1 1	18 2 1	7 5	1 000	Ŋ		105
OLDG CO	Eddysto 861231 9330 CONTRACT	one 0 AIC 0 TOR TOT	000 2 2	2 2	Penn 5 5	056341605 J I I N 2A 17 **	2229 1 1 1	1 1 1	3 11	7	1 000	īΩ.		&
CMPANY 187C0185 187C0450	Whippan 870121 6505 870513 6505 CONTRACT	y C9B OR TO	000 2 2 000 2 2 TAL	22	New Jersey 1 1 2 1	058118308 . J 2 2 B . J 2 2 B . 99 **	8054 1 1 1 1 1 1	0	22 411		2 000 2 000	ហហ		31
86C3002	861001 XIII	18 1	000 2 2	5 C	GERMANY, F	999097652 1 J 2 2 B	3 1 1	1 3 1	GE 1	2	2 400BGE	ស		30

CONTROL SECURIOR OF SECURIOR O

4.074		89	51	01 001 001 000 000 000 000 000 000 000	150	172 293 200 200 27 27 24 44 40 40 40
PAGE	B7 AMOUNT (\$000)					
	200 D E	, e	GE 3	សសសសសសសសស សសសសសសសសសសសសសសសសសសសស សសស	w	ก
	DDDDD 12 ABBC	000	9000 ÷		000	00000000000
	0-10	2	5 2	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	5.	00000000000000000000000000000000000000
	0		~	~~~~~	. ,	ooooooooooo
	- ω - ω	m=	ш	Nadadadadadadadadada	ω +1	9
	0 ~	22	5 Z		0 2	nnnnnnnnnn
	ဝ ဖ	~		нананананананананананана	-	
	رم ک	. ⊸	-	яннаннаннаннаннаннаннанна н	-	нанананана
	0 4	907	8 ᠯ	64	30	844844466666
	0 8	75	00 1	Danamanananananananananan 8	96	V AAAAAAAAAA O
	0 8	4	ŏ⊣	พู4444qqqqqqqq	4	ώ
	0 7	5	က		2	000000000000
	3218		36	« Խոսոսորանանանանանան O անանանանանանանանան	65	65
	ပြ	L'X	88		4 1	4
	ပ ∞်	244	2	0	2 87	8 444444444 2
	0 ~	162	999	25 83 83 84 85 85 85 85 85 85 85 85 85 85 85 85 85	058	30000000000000000000000000000000000000
	ပြေဖ	در ا	ĩ, L		ິ≻	
	ပြ	; 	<u>.</u> ⊣		8 7	<i>иии</i> +ииииииии,
	S 4	•	-		1	2000 ×000
	S 4		ž		0	5 0
¥87	ပက	. .	2 A	E	77.7	_ักนกนนนนนนนนน
í.	0 %	res	GER Z	ם ממממממממממממממממ ש מממממממממממממממממ	Cal	} • ⊕ Z
~	o ⊣	~	7		$^{\circ}$ $^{\rightarrow}$	[©] HHHHNHHHHH
00	മ⊸നി	<u>i</u> m	ო	տատա վա∢ ատատատատատատատարթա≱որթո	2	α OOOOMMN α N
o.	840	5	2	инининининининининининининин	7	α
S	<u>_</u> ∞~0	. 2	7	инининининининининининининин	2	000000000000
	മ ത		7		- 2	000000000000
CT 86	880	000	000	P C C C C C C C C C C C C C C C C C C C	i e¥ 000	0000 0000 0000 0000 0000 0000 0000 0000 0000
ŏ		AFB C2	9 C2	00000000000000000000000000000000000000	1 V S	15550000000000000000000000000000000000
8	AAA	109	219	$\begin{pmatrix} a \\ \cap \infty \otimes \infty \otimes \infty \otimes \infty \otimes \infty \otimes \infty \otimes \infty \otimes \infty \otimes \infty \otimes \infty$	unta AD9	A PAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAP
₹	33	L0 12	21	X	300	C000%=2001700%
Ç	<u>ක</u> ස	õ	0.4	11100000011000000000000000000000000000	60	000000000000000000000000000000000000000
	33		87	88888888888888888888888888888888888888	87	88888888888888
	88					
Ō	888 111		20	CCC10000000000000000000000000000000000	INC 85	H447720000000000000000000000000000000000
u		. 0	21:	H0000000000000000000000000000000000000	So	000000000000000000000000000000000000000
\vdash	11	ı O	70		707	7.7.7.7.0000.0.7.7.7.7.0.000.0.0.0.0.0.
	11		18	>∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞	2 E	∞∞∞∞∞∞∞∞∞∞ 7777777777777
ō		9	52	► cccccccccccccccccccccccccccccccccccc	0 O O	00000000000000000000000000000000000000
-			19	PAPAPAPAPAPAPAPAPAPAPAPAPA	၁၉	000000000000000000000000000000000000000
LIS		. u.	8H 3 F	0 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	™ & • • • • • • • • • • • • • • • • • • •	
4	I K N	1 N O	203	10188888888888888888888888888888888888	STE 188	00000444444 00000444444 00004444444444
Ť	1 4 (7)	Z	200	\hat{N}	SYS 0.	% 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	33	1 V	N L	8	шσ	maaaouuauuuuu
	33 33	1 6 8	A1E	<u> </u>	300	00000000000000 000000000000000
	7	SOS	±Δ	M0000000000000000000000000000000000000	ЩŦ	mirititititi
T 1.8	ı ōzō. ⊢		70 00	00000001111100000000000000000000000000	NOW 12	<u>Š</u> 00000000111111
	· ν>υ		Žπ	£ ⊻च णचणचणचणचणचणचचचचचचचच चचचचचचचच	₹ თ	\mathbf{x}

Persona Mendendra Mendenda Mendenda

THE PARTY OF THE PROPERTY OF T

| 6 0
8 1 5 2 000 5
8 1 5 2 000 2
8 1 5 2 000 3
1 1 2 000 1
1 1 1 2 000 1
1 1 1 2 000 1
1 1 1 2 000 1
1 1 1 2 000 5
1 1 1 2 000 3
1 7 5 2 000 \$ 2 1 5 2 000 \$ 2 1 5 2 000 \$ 3 1 1 1 2 0000 \$ 1 1 1 1 2 0000 \$ 1 1 1 1 2 0000 \$ 1 1 1 1 2 0000 \$ 1 1 1 2 0000 \$ 1 1 1 2 0000 \$ 1 1 1 2 0000 \$ 1 1 1 2 0000 \$ 1 1 1 2 0000 \$ 1 1 1 4 2 0000 \$ 1 1 1 4 2 0000 \$ 1 1 1 4 2 0000 \$ 1 1 1 4 2 0000 \$ 1 1 1 4 2 0000 \$ 1 1 1 4 2 0000 \$ 1 1 1 4 2 0000 \$ 1 1 1 4 2 0000 \$ 1 1 1 4 2 0000 \$ 1 1 1 4 2 0000 \$ 1 1 1 4 2 0000 \$ 1 1 1 4 2 0000 \$ 1 1 1 1 4 2 0000 \$ 1 1 1 1 4 2 0000 \$ 1 1 1 1 4 2 0000 \$ 1 1 1 1 4 2 0000 \$ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
|---|---|
| \$\begin{align*} 8 & 1 & 5 & 2 & 000 & 2 & 2 & 2 & 2 & 2 & 2 & 2 & | 8 1 5 2 000 |
| 2 1 5 2 000 7 1 1 1 2 000 1 1 1 1 2 000 1 1 1 1 2 000 1 1 1 1 | 08 1 5 2 000 7 1 1 1 2 000 1 1 1 1 2 000 1 1 1 1 2 000 1 1 1 1 |
| 2 1 1 4 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 5 000
2 1 1 5 2 000BK
2 1 1 5 2 000BK
2 1 1 5 2 000BK | 48
2 1 1 4 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 1 2 000
2 1 1 4 2 000
2 1 1 4 2 000 |
| 1 2 2 1 1 2 0 0 1 1 2 2 0 1 1 2 2 0 1 1 1 2 0 0 1 1 1 2 2 0 0 1 1 1 2 2 0 0 1 1 2 2 0 0 1 2 2 0 0 0 0 | 447
11 2 2 11 11 2
11 2 2 11 11 2
12 2 11 11 2
11 2 2 11 11 2
11 2 11 1 2 2
11 2 11 1 2 2
11 2 2 1 1 4 2
12 2 1 1 4 2
13 2 2 1 1 4 2 |
| 1 1 2 1 1 2 0 0 1 1 2 0 0 1 1 2 0 0 1 1 2 0 0 1 1 1 2 0 0 1 1 1 5 2 0 0 1 1 2 1 1 5 2 0 0 0 1 1 2 1 1 5 2 0 0 0 1 2 2 1 1 4 2 0 0 0 1 2 2 1 1 4 2 0 0 0 0 1 1 1 2 2 1 1 4 2 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2016 1 2 1 1 2 2 2 2 3 1 1 2 1 1 2 2 3 1 1 2 1 1 1 2 1 1 1 2 2 3 1 1 5 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| 3 5 1 1 1 2 1 1 5 2 0
3 5 1 1 1 1 2 1 1 5 2 0
3 5 1 1 1 1 2 1 1 5 2 0 | 3 5 1 1 1 1 2 1 1 5 2
3 5 1 1 1 1 2 1 1 5 2
3 5 1 1 1 1 2 1 1 5 2
2 1 1 1 2 2 1 1 4 2
2 5 1 4 1 2 2 1 1 4 2 |
| 56000 51 4 2 00
1 1 1 2 2 1 1 4 2 00 | 9 56000 51 1 4 2
1 1 1 2 2 1 1 4 2
9 65136 51 1 4 2 |
| | 9 65136 51 1 4 2 000
2 1 4 1 2 2 1 1 4 2 000 |

terms served coccess assessed

4,076	; 1 1 1 1	% % % % % % % % % % % % % % % % % % %	386	57	28	47	2553 1000 1000 1000	324-	2,286 347	816	657 6432 1440 3763
PAGE	B7 AMOUNT (\$000)	1 1 1 1 1 1 1									
	000 D E	1 t t t t t t	សស	ĸ	Ŋ	ĸ	BGE 33	Ŋ	സസവ	Ŋ	വവവവവവ
	DDDDDDD 12 ABBCCC	; ; ;	0000	000	000	000	700 8000 8000 8000	000	0000	000	000000
	10-1-	! !	24	- 7	- 7		000000	2	777	8	nnnnn
	9 0	00	7.7	3	4	4	RESERVES	1 1	 	1 2	
	□ ∞	S	ਜੁਜਜ	15	0.1	Q-1	шнанана	0-1	*	27	<u> </u>
	0 ~	i	700	6	23	73	000000	22	8 2 H 4	4 2	4
	5 6		11	2 2	1 2	=	HHHHHH HHHHHH	1 1	 	7	
	·	10	0	ហ	O۳	n co	0	0-1	0444	04	0
	D D	0000	5000 3	6432 3	0655	1727	00000000000000000000000000000000000000	7900 3 1	44 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6000	0
	10 1		NN	8	8	~	mmmmmm			7	
	1018	10 *	82	03	26	× 56	* 12	15	12	15	15
		100	556 B	0078 2 K	417 K	417 8	200000000	765	765 A A *	765 A	765 A A
	0 %	900	88	9	62	52	90000000	65	7222	65	657
	2 2 2	99	^ 4 0 4 2 4 4 3 4 4 3 4 5 4 5 4 5 4 5 4 5 4 5 4 5	04 J 2	J 2	J 27	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	X 05	*** ******	05 K 2	1111105 122
	က် လ	; ! ! G L	20	-	-	8	L L		2	-4	
		1 02 1 111	0.1		_	_	•		s e y		
~	0 4	ď	17	į	ಡ ⊏	e □	× X A	co co	Jer		v
.≺	10 8	ORE	0.44	~ →	±2	2 2	E E E E H H H H H H H H H H H H H H H H	S L	ə——— }	E ==	«
	2 0				→ ⊘	Mont 1 2	OCCOCC CACACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACACA CACACA CACACA CACACA CACACACA CACACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACACA CACACACA CACACA CACACA CACACA CACACA CACACA CACACACACA CACACACA CACACA CACACA CACACACA CACACACA CACACACA CACACA CACACA CACACA CACACA CACACA CACACA CACACAC			Penn 1	
>	2 0	KOR 7	O. O	Hawa 1	Mont 2	Ψ O	GER 22 22 23	ж. ¤	Z e ×	Pen	e ×
EP 87 FY	B B C C 1 1 2 2 3 1 2	2 7 KOR 2 7	D.C 2 B 1 2 3 1	A Hawa 251 1	Mont 2 D 1 2	Mon 2 D 1	GER 2002 2007 2007 2007 2007 2007 2007	Kan 2 C 1	New 23 1 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pen 2 3 1	228811 228811 28811 88111
P 87 FY	B C C	KOR 7	B 1 5.C	19 A Hawa 2 2 2 5 1 1	Mont D 1 2	Mon D 1	BB 2 2 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	Kan C 1	N N N N N N N N N N N N N N N N N N N	Pen 3 1	
6 - SEP 87 FY	B B B C C 1 1 1 0 2 3 1 2	000 2 2 7 000 2 2 2 7 TAL	D.C 000 2 2 2 B 1 7AL 7AL	9 A Hawa 2 2 5 1 1	Mont 0 2 2 2 D 1 2	Mon AL 2 2 D 1 AL	00 2 2 2 3 2 2 2 00 2 2 2 3 2 2 2 00 2 2 2 3 2 2 2 2	Kan 2 2 C 1	ty New 100 2 2 2 2 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 3 1	10022281 00022281 00022281 00022281 00022281
CT 86 - SEP 87 FY	88 888 1 1 1 1 BB C C C BB C C C C C C C C C C	1 000 2 2 7 1 000 2 2 2 7 1 000 2 2 2 7	n 000 2 2 2 B 1 1 000 2 2 2 B 1 1 0TAL 2 2 3 1	Training A Hawa 1 000 2 2 2 5 1 1	Mont 2 000 2 2 2 D 1 2	2 000 2 2 2 D 1 TOTAL	GER 2 000 2 2 3 3 2 2 2 000 2 2 2 8 2 2 2 000 2 2 2 3 2 2 2 000 2 2 2 3 2 2 2 000 2 2 2 8 2 2 2 000 2 2 2 8 2 2 2 000 2 2 2 8 2 2 4 000 2 2 2 8 2 2	Kan 6 000 2 2 2 C 1	r City 8A 000 2 1 2 3 1 1 1 8A 000 2 2 2 A 1 1 8A 000 2 2 2 3 1 1 TOTAL	hia Pen 8A 000 2 2 2 3 1	Tex 2 000 2 2 2 B 1 2 000 2 2 2 B 1 2 000 2 2 2 B 1 2 000 2 2 2 B 1 1B 000 2 2 2 B 1 1B 000 2 2 2 B 1
DS OCT 86 - SEP 87 FY	BB BBB BB B C C S 88 888 1 1 1 1 AA BBB CCC 9 0 2 3 1 2	59 SI 000 2 2 2 7 59 SI 000 2 2 2 7 CTOR TOTAL	ngton 03 SI 000 2 2 2 B I 03 SI 000 2 2 2 3 I CTOR TOTAL	uloa Training A Hawa 11 S1 000 2 2 5 1 1	ngs 19 C2 000 2 2 2 D 1 2	d 61 C2 000 2 2 2 D 1 CTOR TOTAL	GER 62 C2 000 2 2 3 3 2 2 62 C2 000 2 2 2 8 2 2 69 C2 000 2 2 2 8 2 2 69 C2 000 2 2 2 3 2 2 69 C2 000 2 2 2 8 2 2 69 C2 000 2 2 2 8 2 2 69 C2 000 2 2 2 8 2 2 600 2 2 2 8 2 2	ta 35 A6 000 2 2 2 C 1	ester City 40 A8A 000 2 1 2 3 1 1 1 40 A8A 000 2 2 2 A 1 1 40 A8A 000 2 2 2 3 1 1 TION TOTAL	delphia 40 A8A 000 2 2 2 3 1	S Christi 35 A2 000 2 2 2 B 1 35 A1 000 2 2 2 B 1 35 A1B 000 2 2 2 B 1
WARDS OCT 86 - SEP 87 FY	BBBB BBB B B B C C 8888 888 1 1 1 1 AAAA BBB CC 9 0 2 3 1 2	J059 SI 000 2 2 7 J059 SI 000 2 2 2 7 TRACTOR TOTAL	Shington R603 S1 000 2 2 2 B 1 R603 S1 000 2 2 2 3 1 RRACTOR TOTAL	hakuloa Training A Hawa V211 S1 000 2 2 5 1 1	11ings 2113 C2 000 2 2 2 D 1 2	rad Y161 C2 000 2 2 2 D 1 RACTOR TOTAL	Z162 C2 000 2 2 3 3 2 Z Z162 C2 000 2 2 2 3 2 Z Z162 C2 000 2 2 2 8 2 Z Z169 C2 000 2 2 2 3 2 Z Z169 C2 000 2 2 2 3 2 Z Z169 C2 000 2 2 2 8 2 Z Z169 C2 000 2 2 2 8 2 Z TRACTOR TOTAL	chita 9135 A6 000 2 2 2 C 1	oucester City New 9140 A8A 000 2 1 2 3 1 1 1 9140 A8A 000 2 2 2 A 1 1 1 9140 A8A 000 2 2 2 3 1 1 1 0CATION TOTAL	iladelphia 9140 A8A 000 2 2 2 3 1	Tex Christi Tex 9135 A2 000 2 2 2 B 1 9135 A2 000 2 2 2 B 1 9135 A2 000 2 2 2 B 1 9135 A2 000 2 2 2 B 1 9135 A18 000 2 2 2 B 1 9135 A18 000 2 2 2 B 1
T AWARDS OCT 86 - SEP 87 FY	BEBB BBB B B B C C 8888 888 1 1 1 1 AAAA BBB CC 9 0 2 3 1 2	10 J059 SI 000 2 2 7 03 J059 SI 000 2 2 2 7 ONTRACTOR TOTAL	hington R603 S1 000 2 2 2 B 1 R603 S1 000 2 2 2 3 1 RACTOR TOTAL	Pohakuloa Training A Hawa 07 V211 S1 000 2 2 2 5 1 1	Billings 06 Z113 C2 000 2 2 2 D 1 2	Conrad 30 Y161 C2 000 2 2 2 D 1 ONTRACTOR TOTAL	GER 18 Z162 C2 000 2 2 2 3 2 2 18 Z162 C2 000 2 2 2 3 2 2 03 Z162 C2 000 2 2 2 8 2 Z 14 Z169 C2 000 2 2 2 3 2 Z 30 Z169 C2 000 2 2 2 8 2 Z 30 Z169 C2 000 2 2 2 8 2 Z 30 Z169 C2 000 2 2 2 8 2 Z 001 RACTOR TOTAL	hita 9135 A6 000 2 2 2 C 1	Gloucester City New 140 A8A 000 2 1 2 3 1 1 1 23 9140 A8A 000 2 2 2 A 1 1 1 9 9140 A8A 000 2 2 2 3 1 1 LOCATION TOTAL	Philadelphia 30 9140 A8A 000 2 2 2 3 1	Corpus Christi 17 9135 A2 000 2 2 2 B 1 19 9135 A2 000 2 2 2 B 1 23 9135 A2 000 2 2 2 B 1 03 9135 A2 000 2 2 2 B 1 03 9135 A1B 000 2 2 2 B 1 19 9135 A1B 000 2 2 2 B 1
ACT AWARDS OCT 86 - SEP 87 FY	BEBEB BEBB BB B B C C 8 838 888 8 1 1 1 2 33333 AAAA BBB CCC 9 0 2 3 1 2	70710 J059 SI 000 2 2 2 7 70903 J059 SI 000 2 2 2 7 CONTRACTOR TOTAL	Washington 61001 8 2 2 B 1 61101 R603 S1 000 2 2 2 B 1 61117 R603 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	Pohakuloa Training A Hawa 70507 V211 S1 000 2 2 2 5 1 1	Billings 70406 Zil9 C2 000 2 2 2 D 1 2	Conrad 70930 Y161 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	GER 61209 Z162 C2 000 2 2 2 3 2 Z 70918 Z162 C2 000 2 2 2 3 2 Z 61103 Z162 C2 000 2 2 2 3 2 Z 70514 Z169 C2 000 2 2 2 3 2 Z 70930 Z169 C2 000 2 2 2 8 Z 70930 Z169 C2 000 2 2 2 B 2 Z CONTRACTOR TOTAL	Wichita 70109 9135 A6 000 2 2 2 C 1	Gloucester City New 61104 9140 A8A 000 2 1 2 3 1 1 1 61223 9140 A8A 000 2 2 2 A 1 1 1 70619 9140 A8A 000 2 2 2 3 1 1 LCATION TOTAL	Philadelphia 70930 9140 A8A 000 2 2 2 3 1	Corpus Christi 61117 9135 A2 000 2 2 2 B 1 70219 9135 A2 000 2 2 2 B 1 70503 9135 A2 000 2 2 2 B 1 70903 9135 A2 000 2 2 2 B 1 61208 9135 A1B 000 2 2 2 B 1 70219 9135 A1B 000 2 2 2 B 1
TRACT AWARDS OCT 86 - SEP 87 FY	BRBBBB BBB BB B B C C 8 888 888 1 1 1 2 333333 AAAA BBB CCC 9 0 2 3 1 2	870710 J059 SI 000 2 2 7 870903 J059 SI 000 2 2 2 7 CONTRACTOR TOTAL	Washington 1001 R603 S1 000 2 2 2 B 1 1117 R603 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	Pohakuloa Training A Hawa 0507 V211 S1 000 2 2 2 5 1 1	Billings 0406 Zll9 C2 000 2 2 2 D 1 2	Conrad 0930 Y161 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	GER 1209 Z162 C2 000 2 2 2 3 2 2 103 Z162 C2 000 2 2 2 8 2 Z 1103 Z162 C2 000 2 2 2 8 2 Z 0514 Z169 C2 000 2 2 2 3 2 Z 0930 Z169 C2 000 2 2 2 8 2 Z 0930 Z169 C2 000 2 2 2 8 2 Z 0930 Z169 C2 000 2 2 2 8 2 Z CONTRACTOR TOTAL	Wichita 0109 9135 A6 000 2 2 2 C 1	Gloucester City New 1104 9140 A8A 000 2 1 2 3 1 1 1 1223 9140 A8A 000 2 2 2 A 1 1 10619 9140 A8A 000 2 2 2 3 1 1 1 LOCATION TOTAL	Philadelphia 0930 9140 A8A 000 2 2 2 3 1	Corpus Christi Tex 1117 9135 A2 000 2 2 2 B 1 0219 9135 A2 000 2 2 2 B 1 0623 9135 A2 000 2 2 2 B 1 0903 9135 A2 000 2 2 2 B 1 1208 9135 A1B 000 2 2 2 B 1 0219 9135 A1B 000 2 2 2 B 1
CONTRACT AWARDS OCT 86 - SEP 87 FY	BESE BESEBE BES BES B B C C 8888 888 1 1 1 1 1111 333333 AAAA BBS CCC 9 0 2 3 1 2	NT) KOR 19 870710 J059 SI 000 2 2 7 19 870903 J059 SI 000 2 2 2 7 CONTRACTOR TOTAL	Washington D.C 24 861001 R603 S1 000 2 2 2 B 1 11 861117 R603 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	D Pohakuloa Training A Hawa 59 870507 V211 S1 000 2 2 2 5 1 1	Billings 47 870406 Z119 C2 000 2 2 2 D 1 2	Conrad Contrad Co 000 2 2 2 D 1 CONTRACTOR TOTAL	92 861209 Z162 C2 000 2 2 2 3 2 2 8 2 8 861103 Z162 C2 000 2 2 2 8 2 2 2 8 2 2 2 2 8 2 2 2 2 8 2 2 2 2 8 2 2 2 2 8 2 2 2 2 8 2 2 2 2 2 2 8 2	Wichita 52 870109 9135 A6 000 2 2 2 C 1	Gloucester City New 07 861104 9140 A8A 000 2 1 2 3 1 1 1 07 861223 9140 A8A 000 2 2 2 A 1 1 1 21 870619 9140 A8A 000 2 2 2 3 1 1 LOCATION TOTAL	Philadelphia 71 870930 9140 A8A 000 2 2 2 3 1	Corpus Christi 65 861117 9135 A2 000 2 2 2 B 1 65 870219 9135 A2 000 2 2 2 B 1 65 870803 9135 A2 000 2 2 2 B 1 65 870903 9135 A2 000 2 2 2 B 1 84 861208 9135 A1B 000 2 2 2 B 1 84 870219 9135 A1B 000 2 2 2 B 1
ME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBERS BEBS BBS BBS BBS C 8838 888 1 1 1 1 1 1 1 1 2 1 2 1 1 2 1 1 2 3 3 3 3 3	CONT) 8019 870710 J059 SI 000 2 2 2 7 8019 870903 J059 SI 000 2 2 2 7 CONTRACTOR TOTAL	Washington D.C 0024 861001 R603 S1 000 2 2 2 B 1 00011 861117 R603 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	LTD Pohakuloa Training A Hawa 0059 870507 V211 S1 000 2 2 2 5 1 1	Billings 47 870406 Z119 C2 000 2 2 2 D 1 2	Conrad Contrad Co 000 2 2 2 D 1 CONTRACTOR TOTAL	GER 0492 861209 Z162 C2 000 2 2 2 3 2 2 0558 861103 Z162 C2 000 2 2 2 8 2 Z 0551 870514 Z169 C2 000 2 2 2 8 Z 0851 870514 Z169 C2 000 2 2 2 8 Z 0851 870930 Z169 C2 000 2 2 2 8 Z 0851 870930 Z169 C2 000 2 2 Z B Z CONTRACTOR TOTAL	Wichita 0152 870109 9135 A6 000 2 2 2 C 1	Gloucester City New 0007 861104 9140 A8A 000 2 1 2 3 1 1 1 0007 861223 9140 A8A 000 2 2 2 A 1 1 1 4421 870619 9140 A8A 000 2 2 2 3 1 1 LOCATION TOTAL	Philadelphia 4771 870930 9140 A8A 000 2 2 2 3 1	Corpus Christi 0465 861117 9135 A2 000 2 2 2 B 1 0465 870219 9135 A2 000 2 2 2 B 1 0465 870803 9135 A2 000 2 2 2 B 1 0465 870903 9135 A2 000 2 2 2 B 1 0184 861203 9135 A1B 000 2 2 2 B 1 0184 870219 9135 A1B 000 2 2 2 B 1
RIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBBBBBB BBBB BBB B B B C C 8888 888 888 1 1 1 111111111 333333 AAAA BBB CCC 9 0 2 3 1 2	N (CONT) KOR 87F8019 870710 J059 SI 000 2 2 7 87F8019 870903 J059 SI 000 2 2 2 7 CONTRACTOR TOTAL	Mashington D.C 84C0024 861001 R603 S1 000 2 2 2 B 1 87C0011 861117 R603 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	CE LTD Pohakuloa Training A Hawa 87D0059 870507 V211 S1 000 2 2 2 5 1 1	PANY Billings Mont 86C0047 870406 Z119 C2 000 2 2 2 D 1 2	Conrad Contrad Co 000 2 2 2 D 1 CONTRACTOR TOTAL	87C0492 861209 Z162 C2 000 2 2 2 3 2 2 87C0492 870918 Z162 C2 000 2 2 2 3 2 2 87C0558 861103 Z162 C2 000 2 2 2 3 2 2 87C0851 870514 Z169 C2 000 2 2 2 3 2 2 87C0851 870930 Z169 C2 000 2 2 2 8 2 Z 87C0851 870930 Z169 C2 000 2 2 2 8 2 Z 87C0851 870930 Z169 C2 000 2 2 2 8 2 Z CONTRACTOR TOTAL	Wichita 82D0152 870109 9135 A6 000 2 2 2 C 1	Gloucester City New 851104 9140 A8A 000 2 1 2 3 1 1 1 8750007 861223 9140 A8A 000 2 2 2 A 1 1 1 8754421 870619 9140 A8A 000 2 2 2 3 1 1 1 LOCATION TOTAL	Philadelphia 4771 870930 9140 A8A 000 2 2 2 3 1	84D0465 861117 9135 A2 000 2 2 B 1 84D0465 870219 9135 A2 000 2 2 B 1 84D0465 870903 9135 A2 000 2 2 B 1 84D0465 870903 9135 A2 000 2 2 B 1 85D0184 861208 9135 A1B 000 2 2 B 1 85D0184 870219 9135 A1B 000 2 2 2 B 1
F PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBEBBBBBBBBBBBBBBBBCCC 9 0 2 3 1 2	LIAN (CONT) B0387F8019 870710 J059 S1 000 2 2 7 B0387F8019 870903 J059 S1 000 2 2 2 7 CONTRACTOR TOTAL	Washington D.C Washington BO02 2 2 B 1 90387C0011 861117 R603 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	RVICE LTD Pohakuloa Training A Hawa C7787D0059 870507 V211 S1 000 2 2 2 5 1 1	OMPANY Billings Mont 6786C0047 870406 Zil9 C2 000 2 2 2 D 1 2	OMPANY Conrad Consol 6786C0092 870930 Y161 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	A0487C0492 861209 Z162 C2 000 2 2 3 3 2 2 A0487C0558 861103 Z162 C2 000 2 2 2 3 2 2 A0487C0851 870918 Z162 C2 000 2 2 2 3 2 Z A0487C0851 870914 Z169 C2 000 2 2 2 3 2 Z A0487C0851 870930 Z169 C2 000 2 2 2 8 2 Z A0487C0851 870930 Z169 C2 000 2 2 2 8 2 Z A0487C0851 870930 Z169 C2 000 2 2 2 8 2 Z	Wichita 60882D0152 870109 9135 A6 000 2 2 2 C 1	Gloucester City New 60087D0007 861104 9140 A8A 000 2 1 2 3 1 1 1 60087D0007 861223 9140 A8A 000 2 2 2 A 1 1 1 60087D4421 870619 9140 A8A 000 2 2 2 3 1 1 LOCATION TOTAL	Philadelphia 4771 870930 9140 A8A 000 2 2 2 3 1	Corpus Christi 60884D0465 861117 9135 A2 000 2 2 2 B 1 60884D0465 870219 9135 A2 000 2 2 2 B 1 60884D0465 870903 9135 A2 000 2 2 2 B 1 60884D0465 870903 9135 A2 000 2 2 2 B 1 60885D0184 861208 9135 A1B 000 2 2 2 B 1 60885D0184 870219 9135 A1B 000 2 2 2 B 1
T OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	BEBEBEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	AJB0387F8019 870710 J059 S1 000 2 2 7 AJB0387F8019 870903 J059 S1 000 2 2 2 7 AJB0387F8019 CONTRACTOR TOTAL	Washington D.C Washington BO02 2 2 B 1 90387C0011 861117 R603 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	SERVICE LTD Pohakuloa Training A Hawa DAHC7787D0059 870507 V211 S1 000 2 2 2 5 1 1	COMPANY Billings	COMPANY Conrad Compact COMPANY CA6786CO092 870930 Y161 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	AJAD487C0492 861209 Z162 C2 000 2 2 3 2 Z AJAD487C058 861103 Z162 C2 000 2 2 2 8 2 Z AJAD487C0558 861103 Z162 C2 000 2 2 2 8 2 Z AJAD487C0851 870514 Z169 C2 000 2 2 3 2 Z AJAD487C0851 870930 Z169 C2 000 2 2 3 2 Z AJAD487C0851 870930 Z169 C2 000 2 2 Z B 2 Z AJAD487C0851 870930 Z169 C2 000 2 2 Z B 2 Z	Wichita 4160882D0152 870109 9135 A6 000 2 2 2 C 1	Gloucester City New LA60087D0007 861104 9140 A8A 000 2 1 2 3 1 1 1 LA60087D0007 861223 9140 A8A 000 2 2 2 A 1 1 LA60087D4421 870619 9140 A8A 000 2 2 2 3 1 1 LOCATION TOTAL	Philadelphia LA60087D4771 870930 9140 A8A 000 2 2 2 3 1	Corpus Christi 4160884D0465 861117 9135 A2 000 2 2 2 B 1 4160884D0465 870219 9135 A2 000 2 2 2 B 1 4160884D0465 870903 9135 A2 000 2 2 2 B 1 4160884D0465 870903 9135 A2 000 2 2 2 B 1 4160885D0184 861208 9135 A1B 000 2 2 2 B 1 4160885D0184 870219 9135 A1B 000 2 2 2 B 1
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	A 68886868686888 8888 888 888 8 8 8 C C 8 C C 11111111	L APPLIAN (CONT) 5 DAJB0387F8019 870710 J059 SI 000 2 2 2 7 6 DAJB0387F8019 870903 J059 SI 000 2 2 2 7 CONTRACTOR TOTAL	S INC 7 MDA90384C0024 861001 R603 S1 000 2 2 2 B 1 0 MDA90387C0011 861117 R603 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	EL SERVICE LTD Pobakuloa Training A Hawa 5 DAHC7787D0059 870507 V211 S1 000 2 2 2 5 1 1	TION COMPANY Billings Mont Mont B DACA6786C0047 870406 ZII9 C2 000 2 2 2 D 1 2	TION COMPANY Conrad COMPANY 2 DACA6786COO92 870930 Y161 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	DAJAO487C0492	Wichita 1 F4160882D0152 870109 9135 A6 000 2 2 2 C 1	Gloucester City New OLA60087D0007 861104 9140 A8A 000 2 1 2 3 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Philadelphia 5 DLA60087D4771 870930 9140 A8A 000 2 2 2 3 1	Corpus Christi F4160884D0465 861117 9135 A2 000 2 2 2 B 1 F4160884D0465 870219 9135 A2 000 2 2 2 B 1 F4160884D0465 870823 9135 A2 000 2 2 2 B 1 O F4160884D0465 870903 9135 A2 000 2 2 2 B 1 4 F4160885D0184 861208 9135 A1B 000 2 2 2 B 1 8 F4160885D0184 870219 9135 A1B 000 2 2 2 B 1
LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA 888BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	ICAL APPLIAN (CONT) 8155 DAJB0387F8019 870710 J059 S1 000 2 2 7 8196 DAJB0387F8019 870903 J059 S1 000 2 2 2 7 CONTRACTOR TOTAL	IATES INC Washington D.C 0177 MDA90384C0024 861001 R603 S1 000 2 2 2 B 1 0490 MDA90387C0011 861117 R603 S1 000 2 2 2 3 1 CONTRACTOR TOTAL CONTRACTOR	L SERVICE LTD Pohakuloa Training A Hawa DAHC7787D0059 870507 V211 S1 000 2 2 2 5 1 1	TRUCTION COMPANY Billings Mont O088 DACA6786C0047 870406 ZII9 C2 000 2 2 2 D 1 2	TRUCTION COMPANY Conrad COOC 2 2 D 1 0252 DACA6786C0092 870930 Y161 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	DAJAD487C0492 861209 Z162 C2 000 2 2 3 2 DAJA0487C0558 870918 Z162 C2 000 2 2 8 2 DAJA0487C0551 870514 Z162 C2 000 2 2 3 2 DAJA0487C0851 870930 Z169 C2 000 2 2 3 2 DAJA0487C0851 870930 Z169 C2 000 2 2 8 2 CONTRACTOR TOTAL	Wichita F4160882D0152 870109 9135 A6 000 2 2 2 C 1	Gloucester City New DLA60087D0007 861104 9140 A8A 000 2 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Philadelphia DLA60087D4771 870930 9140 A8A 000 2 2 2 3 1	F4160884D0465 861117 9135 A2 000 2 2 2 B 1 F4160884D0465 870219 9135 A2 000 2 2 2 B 1 F4160884D0465 870219 9135 A2 000 2 2 2 B 1 F4160884D0465 870903 9135 A2 000 2 2 2 B 1 F4160885D0184 861208 9135 A1B 000 2 2 2 B 1 F4160885D0184 870219 9135 A1B 000 2 2 2 B 1
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	CTRICAL APPLIAN (CONT) 3 8155 DAJB0387F8019 870710 J059 S1 000 2 2 2 7 3 8196 DAJB0387F8019 870903 J059 S1 000 2 2 2 7 CONTRACTOR TOTAL	OCIATES INC Washington D.C 3 0177 MDA90384C0024 861001 R603 S1 000 2 2 2 B 1 3 0490 MDA90387C0011 861117 R603 S1 000 2 2 2 3 1 CONTRACTOR TOTAL	I TRAVEL SERVICE LTD Pohakuloa Training A Hawa 7 0245 DAHC7787D0059 870507 V211 S1 000 2 2 2 5 1 1	STRUCTION COMPANY Billings Mont Mont O088 DACA6786C0047 870406 Z119 C2 000 2 2 2 D 1 2	STRUCTION COMPANY Conrad 0252 DACA6786C0092 870930 Y161 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	4 0231 DAJA0487C0492 861209 Z162 C2 000 2 2 3 2 4 0791 DAJA0487C0492 870918 Z162 C2 000 2 2 3 2 4 0114 DAJA0487C0558 861103 Z162 C2 000 2 2 3 2 2 4 0480 DAJA0487C0851 870930 Z169 C2 000 2 2 3 2 2 3 2 2 4 0869 DAJA0487C0851 870930 Z169 C2 000 2 2 B 2 Z B 2 Z B 2 Z B 2 Z B 2 Z B 2 Z B 2 Z B 2 Z B 2 Z C 000 2 2 B Z Z B Z Z B Z Z B Z Z B Z Z B Z Z <td>LS INC 0 0151 F4160882D0152 870109 9135 A6 000 2 2 2 C 1</td> <td> Color Colo</td> <td>LS INC 0 1585 DLA60087D4771 870930 9140 A8A 000 2 2 2 3 1</td> <td>Corpus Christi 1 Corpus Christi 1 Corpus Christi 2 Corpus Christi 3 Corpus Christi 4 Corpus Christi 5 Corpus Christi 6 Corpus Christi 6 Corpus Christi 7 Corpus Christi 8 Corpus Christi 9 Corpus Chris</td>	LS INC 0 0151 F4160882D0152 870109 9135 A6 000 2 2 2 C 1	Color Colo	LS INC 0 1585 DLA60087D4771 870930 9140 A8A 000 2 2 2 3 1	Corpus Christi 1 Corpus Christi 1 Corpus Christi 2 Corpus Christi 3 Corpus Christi 4 Corpus Christi 5 Corpus Christi 6 Corpus Christi 6 Corpus Christi 7 Corpus Christi 8 Corpus Christi 9 Corpus Chris
LPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	AAAA AAAA BBBBBBBBBBBBBBBBBBBBBBBBBBBB	TRICAL APPLIAN (CONT) 8155 DAJB0387F8019 870710 J059 S1 000 2 2 7 8196 DAJB0387F8019 870903 J059 S1 000 2 2 2 7 CONTRACTOR TOTAL	IATES INC Washington D.C 0177 MDA90384C0024 861001 R603 S1 000 2 2 2 B 1 0490 MDA90387C0011 861117 R603 S1 000 2 2 2 3 1 CONTRACTOR TOTAL CONTRACTOR	ASHI TRAVEL SERVICE LTD Pohakuloa Training A Hawa HC77 0245 DAHC7787D0059 870507 V211 S1 000 2 2 2 5 1 1	CONSTRUCTION COMPANY Billings Mont	CONSTRUCTION COMPANY Conrad CONSTRUCTION COMPANY CA67 0252 DACA6786C0092 870930 Y161 C2 000 2 2 D 1 CONTRACTOR TOTAL	GER 0231 DAJAD487CO492 861209 Z162 C2 000 2 2 2 3 2 2 0791 DAJAD487CO58 870918 Z162 C2 000 2 2 2 8 2 Z 0114 DAJAD487CO558 861103 Z162 C2 000 2 2 2 8 2 Z 0480 DAJAD487CO851 870514 Z169 C2 000 2 2 3 2 Z 0868 DAJAD487CO851 870930 Z169 C2 000 2 2 2 8 Z 0869 DAJAD487CO851 870930 Z169 C2 000 2 2 Z B Z CONTRACTOR TOTAL	S INC 0151 F4160882D0152 870109 9135 A6 000 2 2 2 C 1	S INC 0100 DLA60087D0007 861104 9140 A8A 000 2 1 2 3 1 1 0230 DLA60087D0007 861223 9140 A8A 000 2 2 2 A 1 1 0986 DLA60087D4421 870619 9140 A8A 000 2 2 2 3 1 1 LOCATION TOTAL	S INC 1585 DLA60087D4771 870930 9140 A8A 000 2 2 2 3 1	SINC COFFUS Christi Tex Coffus Christi Tex Coffus F4160884D0465 861117 9135 A2 000 2 2 2 B 1 05239 F4160884D0465 870219 9135 A2 000 2 2 2 B 1 0561 F4160884D0465 870903 9135 A2 000 2 2 2 B 1 0800 F4160884D0465 870903 9135 A2 000 2 2 2 B 1 0084 F4160885D0184 861208 9135 A1B 000 2 2 2 B 1 0238 F4160885D0184 870219 9135 A1B 000 2 2 2 B 1
8 ALPHA LIST OF PRIME CONTRACT AWARDS OCT 86 - SEP 87 FY	RM AAAAA AAAAA GBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	LECTRICAL APPLIAN (CONT) BO3 8155 DAJBO387F8019 870710 J059 S1 000 2 2 2 7 BO3 8196 DAJBO387F8019 870903 J059 S1 000 2 2 2 7 CONTRACTOR TOTAL	SSOCIATES INC	SHI TRAVEL SERVICE LTD Pohakuloa Training A Hawa C77 0245 DAHC7787D0059 870507 V211 S1 000 2 2 2 5 1 1	CONSTRUCTION COMPANY Billings Mont	CONSTRUCTION COMPANY A67 0252 DACA6786C0092 870930 Y161 C2 000 2 2 2 D 1 CONTRACTOR TOTAL	A04 0231 DAJA0487C0492 861209 Z162 C2 000 2 2 2 3 2 Z A04 0791 DAJA0487C0492 870918 Z162 C2 000 2 2 2 3 2 Z A04 0114 DAJA0487C0558 861103 Z162 C2 000 2 2 2 8 2 Z A04 0480 DAJA0487C0851 870514 Z169 C2 000 2 2 2 3 2 Z A04 0868 DAJA0487C0851 870930 Z169 C2 000 2 2 2 8 2 Z A04 0869 DAJA0487C0851 870930 Z169 C2 000 2 2 2 B 2 Z A04 0869 DAJA0487C0851 870930 Z169 C2 000 2 2 2 B 2 Z	Wichita F50 0151 F4160882D0152 870109 9135 A6 000 2 2 2 C 1	Gloucester City New 600 0100 DLA60087D0007 861104 9140 A8A 000 2 1 2 3 1 1 1 600 0230 DLA60087D421 870619 9140 A8A 000 2 2 2 A 1 1 600 0986 DLA60087D4421 870619 9140 A8A 000 2 2 2 3 1 1 LOCATION TOTAL	UELS INC 600 1585 DLA60087D4771 870930 9140 A8A 000 2 2 2 3 1	Corpus Christi F50 0048 F4160884D0465 861117 9135 A2 000 2 2 2 B 1 F50 0239 F4160884D0465 870219 9135 A2 000 2 2 2 B 1 F50 0561 F4160884D0465 870623 9135 A2 000 2 2 2 B 1 F50 0800 F4160884D0465 870903 9135 A2 000 2 2 2 B 1 F50 0084 F4160885D0184 861208 9135 A1B 000 2 2 2 B 1 F50 0238 F4160885D0184 870219 9135 A1B 000 2 2 2 B 1

4,077	1 	121	175 50 472 33	106	1,011	48	164	66 22 29 7 64 7	121	39 30 30	25
PAGE	87 AMOUNT (\$000)				П						
	D D E	. ທ	м еме	ស	'n	ო		ហហ	NO.	សសល	'n
	DDDDDDD 12 ABBCCC	000	00 00 8GE 00 00	000	000	000	000	0008GE 2008GE	008I.	0000	000
	0 T	2	2222 3769	2 0	2 0	2 0	ο κ	32	22	000	2 0
	Q ~ 0		សសសស	1 2	7 2	rs vs	1 5	11000 000	55	 	7 1
	1	1 4 7	8	4 ∞ ⊣	27	8-1	25	ш	H	90	90
	0 0		7777	1 2	. 3	1 2	7	117	75	222	1 2
	[O 10	-					4	000	ოო		H
	. —	1000	000	, 000 1 1	1282 14	7000 1 5	015 1 1	00000	0000 1 1 1 1	2000 1 1 1 1 1 1	6770 1 1
	0 0	1 1	ຕອອອ ພູພາພຸດ ພູພາພຸດ	35	1 49	1 5	75	იი გოს	88 88 88	0 222	1 36
	ı	1 1 ×	4 76	41	07	07 * *	32	2 *	t ∞ ∗	8 4 1 A	80 ¥ 4 €
	ပြော	A * *	8 B B B B *	534 B	765 A	765 N *	086 B	106 888888 88888	88 * 88 *	622 8 X X 8	622 N
	10 6	2 2 2 2 136 165	30222	2 2)565 2 2	1565 1 1 163	612 2 1	8322222 8322222	2 2 2 2 2 2 3 4 4 5 4 5 4 5 4 5 6 5 6 6 6 6 6 6 6 6 6	22 - 2 22 - 2 39 - 1	2 2 2 2 6 4 8 0 (
	၂၀ ဖ		מטטטט ר	٥,	°×	ດີຍ	4.5	0 0 0 0 0	4 7 4 E, 4		٦,٦
	CC C	! ⊶	<u>.</u>	-	ta 1	7	Ŋ	u u		rnia 1 55	rnia 1
	10 4	ı	MANA NA NA NA NA NA NA NA NA NA NA NA NA	v	S o	v		Z V V X X	>	fori	٥
>	ပြောက	i di ←i i x	7777 7777 777	e × 20	Minne 1	E x	ass 1	NOUN E	TAL) 2 2 2 2	A 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ali A 2
_	0 -	-	90000	ř	Σ̈́¬	2 1	Σ̈́~	9 10000	75 I	Ö 744	5 Z
∞	1 B B 2 3 3 2 3 3	2 B	333B	2 3	2 3	2 D	2	00000 00000	22	999 999	2 3
	8-10	2	0000	2	8	2	8	00000	20	000	7
	ြ∞လ	, , , , , , , , , , , , , , , , , , ,	2222	00 2	20 2)0 1	2 2	20000	799 199	222	2 7 2
۲. ۳	¦മ∞ ഗ	1 s t i B 00 TOTA TOTA	000 000 000 01 01 01 01	E 00	A 00	isti 00 TOTA	60	C 000 T 0 000	E 000 E 000 TOTAL	00 00 10 10 10	00 TOTA
		ON ON THE	80022 8	160	A84	Chr. S1.	P.E.	10000 % 10000 %	20 % 18 %	A A 7	OR 7
RDS	A & & A		1199 1199 1199 ACT	ton 417	0.4 0.4	us 1119 ACT	310	067 610 750 750 760 ACT	36 C⊤	6 i 9 0 3 5 0 2 0 0 7 1	895 805 ACT(
AWARD:	. 888 A & A	Contract	9 Z 1 Z 1 Z 6 Z 6 Z	ous 7 3	ut 1. 9 9	5 S S S S S S S S S S S S S S S S S S S	est 0.4	იიანა 1. დადა 1. წ	23 X T E E	1 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3 < I
-	333 333		060 033 091 091 CO	190	062	2112	3¥£ 063	121 093 061 091 091	031 031 CO	082 091 031	051 CO
α	പമ ന	; 00 1	8878	87	87	98	87	88 83 78 74 84 74	87	878	87
	888 111	. 4	9 3 3 3 3	40	80	27	19	04 88	717	13 16 07	13
IME	888 111	: 8	C10 C07 C11 C12	INC 7000	NC 7043	000	C01	0000	000	C41 C138 C13	87C04
	ı œı	, « , «	486 487 487		IY IN 10087	4 8 6 K	787	687 0937 0933 0933	187	487 487 087	487
ō	3888	4160	13A0 13A0 13A0	OMPANY F416508	OMPANY	OMPANY DACW64	N0016	3154 3015 3017 3017	817	0490 0010 .440	MDA904
IS	A BB	10 =	423 % H K C C C C C C C C C C C C C C C C C C	3 F 4	10 6 1000	COMP 9 DA	S	2858 2858 2888 2888	8 N 6 2 N 6	ENG ONG	
-	AA 22	HINC 0786	0413 0772 0784	3⊀	NG 0	NG 0	S SY 0887	014 0748 0266 0392	0168	4429 7550 1963	2594
ALP	. • (')	LS O	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	HINE!	INI	N A	9 8	00000	A 12 12	4 0 0	4
	33 AA	FUE	HARRY AAAAA DOOOO	MAC! FF0.	REF 060	REF	PROC MF 1.1	DA DO DO DO DO DO DO DO DO DO DO DO DO DO	NAN NAI NAI	ZDO ZDO JAI 040	INC
_	EOZ	1	00CH	H20	90 00 00	00 02 03	9CK 12	000 000 000 120 000	00 AK 07 07	00E 122 06	00E 11
S	1	Šκ	8	8%	₹ 4	δ ²	82	$8^{\mu\mu\nu\nu}$	822	δ ⁻¹ ′4	8⁴

KANDANA PRERREE KANDANA

上 (人) DATE FILMED APRIL 1988 D11C